

National Honey Market News

UNITED STATES DEPARTMENT OF AGRICULTURE
Agricultural Marketing Service
Fruit and Vegetable Division
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MONTHLY REPORT

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Packers and beekeepers are closely watching for the implementation of the new Honey Loan Program. The USDA has recommended issuing a national honey research, promotion and consumer information order.

HONEY MARKET FOR THE MONTH OF JANUARY 1986 IN VOLUMES OF 10,000 POUNDS OR GREATER SMALLER VOLUMES SHOWN AS SMALL LOT SALES

Prices paid to beekeepers for extracted, unprocessed honey in major producing States by packers, handlers, and other large users, per pound, f.o.b. or delivered nearby, containers exchanged or returned, prompt delivery and payment unless otherwise stated.

FLORIDA - Mixed wildflower, bakery grade, amber, 30-33¢.

- Mixed flower, bakery grade, light amber, 34-35¢.

- Mixed wildflower & mixed wildflower-gallberry, extra light

amber, 50¢.

- Palmetto (last year's crop), extra light amber, 50¢.

- Orange blossom, extra light amber, 60¢.

CALIFORNIA - Star thistle, white 60¢.

LOUISIANA - Mixed flower, bakery grade, light amber, 35¢.

NORTH DAKOTA - Clover, extra light amber, 45¢.

SOUTH DAKOTA - Clover, white, 60¢.

Prices paid to importers for bulk honey, duty paid, containers included, per pound ex-dock or point of entry unless otherwise stated.

#### East Coast Ports

Argentina - Clover, white-extra white, 44-46¢.

Dominican

Republic - Mixed flower, bakery grade, light amber, 35.5¢.

Gulf Ports

Argentina - Clover, white, 46¢.

China - Clover, white, 43.25.

#### West Coast Ports

Australia - Mixed eucalyptus, extra light amber, 40t.

Laredo, TX
Mexico - Mixed flower, light amber, 39.

Prices paid to Canadian beekeepers for unprocessed bulk honey by packers and importers in U.S. currency, f.o.b. shipping point, containers included unless otherwise stated. Duty and crossing charges extra.

Alberta - Clover, white, 43.5¢.

Manitoba - Clover, extra white, 40.5¢.

- Clover-rape, water white, 38 ¢.

Saskatchewan - Clover-rape, water white, 38 ¢

- Clover, white, 49¢ (delivered)

LIST PRICES OF EXTRACTED PACKAGED HONEY FOR JANUARY PACKERS SALES TO WHOLESALERS AND OTHER LARGE USERS

(Prices subject to various trade and promotional discounts delivered per case in jars unless otherwise stated)

#### Northeast Region-Various floral Southeast Region-Various floral sources, white-amber. sources, white-amber 12-1 10.50-12.30 12-2 22.00-24.00 1b. 1b. 12-2 1b. 20.00-26.10 24-1 1b. 24.00-27.00 24-1 26.00-29.00 24.00-28.00 1b. 6-5 1b. 22.00-31.00 6-5 1b.

## Western Region-Various floral sources, extra light amber and lighter.

| 12-1  | 1b. | 11.75-14.50 |
|-------|-----|-------------|
| 12-2  | 1b. | 22.20       |
| 12-12 | oz. | 10.57-11.40 |
| 12-8  | oz. | 7.67-8.60   |
| 6-5   | 1b. | 20.50-25.50 |
| 12-3  | 1b. | 25.50-33.50 |

#### COLONY, HONEY PLANT AND MARKET CONDITIONS DURING JANUARY

#### ARIZONA

Colonies were in good condition in Arizona. State apiary inspectors were busy inspecting hives to give the bees clearance to move to California for almond pollination. Fewer beekeepers than usual are moving their bees to California due to the concern over the mite situation there. This month bees were gathering pollen from early mustard, cashews and annual desert plants. The weather was mild and dry with the driest January on record, although rain the last week of January did help the moisture level. No abnormal amount of American foulbrood was reported. The movement of honey was slow including bakery grade honey.

#### CALIFORNIA

In Northern and Central California, trading between beekeepers and packers was mostly inactive again in January. Most beekeepers had completed delivery of their merchantable stocks to packers warehouses from the small 1985 crop or had committed their honey to the CCC for inclusion into the Honey Loan and Price Support Program. As of December 31, 1985, 9.2 million pounds of honey had been put under loan from California based beekeepers. Nationally, a total of 5,181 loans have been made by the ASCS for a total of 87.6 million pounds.

Packers had ample inventories on hand to meet current needs. Movement of packaged stock to retail outlets continued at a steady pace during the winter. Packers note that overall sales during 1985 showed an increase for the first time after several years of decline. Consumer interest in honey seems to be on the upswing. Bulk honey movement remains strong and steady to commercial food preparation outlets. Wholesale bulk honey prices are trending lower as discount pricing becomes more prevalent in this very competitive market. Rising prices in the world market have pushed up the costs of raw product to packers and cut marketing margins razor thin.

Packers continued to take delivery of previously contracted honey from such major foreign sources as Mexico, Argentina, China and Australia. Most of these contracts were negotiated during the summer when world market prices were much lower. Due to the current limited availability of honey from most overseas suppliers, prices have pushed steadily upward since last fall. Packers have shown little interest in trading at these higher price levels and are content to work down their inventories. Trading is not expected to resume until the spring. Packers were awaiting developments in the Southern Hemisphere. Extraction of the new crop in Argentina and Australia was at a peak and the supply picture was uncertain. Importers were nominally quoting mixed eucalyptus extra light amber from Australia at 44 cents per pound ex-dock, duty paid, West Coast ports and Argentina white clover at 49-50 cents per pound for future delivery, ex-dock, duty paid, West Coast ports.

Packers were also closely watching for news about the implementation of the new Honey Loan Program. Special interest was focused on the "market-clearing" or "redemption" price feature of this new program that allows beekeepers to buy back their loans at world honey market levels set by the Secretary of Agriculture and to sell their honey on the private market. Packers were optimistic that this could bring large quantities of domestic honey back into the private market place at prices competitive with foreign supplies.

Almond bloom in the San Joaquin Valley was one to two weeks ahead of normal. This early bloom caught some growers and beekeepers by surprise and thousands of colonies were rapidly being moved into orchards the first week of February to assist with pollination. Cold temperatures in December provided enough chilling hours to break the dormancy and above normal temperatures in January pushed buds to the bloom stage by the end of the month.

The early almond varieties were in full bloom in Kern County with the mid-bloom period varieties approaching 50% bloom. In the Central and Northern San Joaquin Valley, the early variety (Ne Plus) was about 50% in bloom while the mid-bloom varieties (Nonpareils) was only about 10% in bloom. To the north in the Sacramento Valley, almond orchards were just on the verge of their first bloom with major bee colony movement not expected until later in February.

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Demand for bee colonies has outpaced supply. Many growers with financial problems waited until the last minute to contract for their colonies. The tracheal mite quarantine prevented many out-of-State colonies from coming into California from the mite infested mid-western States. Beekeepers from the Pacific Northwest arrived with weak colonies and many were unable to fulfill their contracts with adequate numbers of minimum or average frame strength colonies. Pollination rates pushed higher with some late contracts being negotiated from \$23.00-25.00 per colony for 4 frame minimum, 8 frames average colonies.

Rains in late January and the first of February delayed colony placements and muddy ground slowed beekeepers as the bloom progressed at a rapid pace. Cool temperatures in early February slowed the bloom a bit giving beekeepers a chance to catch up with their colony placements before full bloom occurs in mid-February.

In Southern California, no trading was reported during January for either domestic or imported unprocessed bulk honey. Demand for bottled honey was fairly light to moderate. Movement of 6/5 pound and 12/3 pound cans to retail outlets was slightly better than other package sizes. Wholesale list prices remained about steady. Packers inventories were adequate for current needs. Packers were working down current stocks on hand before ordering more bulk honey for replacement needs. High prices for imported supplies curtailed packer interest. Mixed flowers extra light amber honey was nominally quoted at 42-43 cents per pound ex-dock, duty paid, at the port of Los Angeles.

According to Mexican honey importers new crop honey from the Yucatan were the only supplies currently available for export. This new crop production was down from last year and demand was as strong as in previous seasons. However, the lull in trading pushed prices lower than last month as mixed flowers light amber was quoted from 36-37 cents per pound, port of entry Calexico, duty paid while extra light amber was quoted at 41-42 cents per pound, duty paid at Calexico.

A series of storms the last part of January dropped generous rains over the entire state, especially in the southern coastal foothills where local flooding occurred. Plant growth conditions improved with warmer temperatures and abundant soil moisture. Wildflowers and native shrubs showed signs of a heavy bloom for the first time in several seasons. Beekeepers reported prospects were excellent for a good sage and buckwheat honey flow this spring. Honey flows were dismal the last two years in Southern California due to severe drought and heat conditions that occurred during the spring bloom.

#### FLORIDA

Florida beekeepers reported very little activity. Inclement weather left hives in mostly good shape although not as strong as they would like at this time. Beekeepers were preparing for the orange flow. Prospects for a good flow are much better this year than they were last year when a freeze devastated the orchards. Movement to groves in south Florida should begin in mid-February with a good flow expected around mid-March.

#### **GEORGIA**

Colonies were in mostly good condition around the State. Bees were able to fly frequently during the month. A hard freeze of short duration on January 27 caused only light damage to some of the early pollen sources. Other sources such as alder, maple, willow, and various wildflowers were expected to come on soon. Some feeding of pollen substitutes had been reported among honey producers. Beekeepers were just beginning to engage in stimulative feeding to encourage broodrearing. A few beekeepers also reported that queens were starting to lay some brood. Package bees and queen producers were building shipping crates and equalizing colonies. Producers reported that orders were running behind last year's pace.

#### **IDAHO**

Many beekeepers were in California in the final stages of getting bees moved to almond orchards for pollination. A significant new development in Idaho this season for the migratory beekeeper was the use of winter storage buildings. This enabled the beekeepers to keep the bees in Idaho later and then to move directly to the almond orchards. In the past, the bees were moved to holding areas in late fall. The advantage of these dark, ventilated buildings is two-fold. It eliminates a move in California from the temporary areas to the orchards and more importantly, it cuts exposure time in California to possible sources of the tracheal, acarine mite infestation and quarantine by the California Department of Food and Agriculture and the resulting depopulation of the hives. Bees that over-wintered in Idaho were only in fair condition due to the long periods between sunny days necessary for cleansing flights. Some hives had dysentary problems.

#### **INDIANA**

Bees were overwintering quite well as weather conditions were very favorable. Ample rainfall in the past few weeks has given rise to the expectation that honey plants will blossom early this year, thereby eliminating the need for supplementary feeding that generally takes place at this time of year. Retail sales were down considerably since the holiday season has ended.

#### IOWA - MINNESOTA - NORTH DAKOTA - SOUTH DAKOTA - WISCONSIN

Beekeepers who had checked their hives reported the bees were wintering well. In most areas, cleansing flights were adequate during January with a few areas needing warmer temperatures.

#### **KENTUCKY**

Colonies were in good condition with strong populations. Beekeepers were feeding medicated sugar water. Kentucky has had its driest winter on record this year. There was a high risk of brush fires for most of the month. Lawns were dry and brown due to the lack of sunlight and rain. Late in the month, a much needed rainfall occurred with flash flood warnings in the western portion of the State. January was a mild month, and bees were able to make cleansing flights. Bees were also out gathering maple pollen. Beekeepers were building new equipment as it was expected that hives will increase this year. Honey sales were active.

#### MICHIGAN AND OHIO

Bees were overwintering well in both States. A "January thaw" during the early to mid part of the month gave bees the opportunity to take cleansing flights, relocate positions, and spread out within the hives. Stores of food varied considerably among colonies in various locations. Good management practices require beekeepers to periodically check hives for food stores. Beekeepers were being alerted to check for evidence of foulbrood and take precautionary measures. Some dealers were reporting increased inquiries for honey purchase.

#### **MISSISSIPPI**

Colony conditions were variable throughout the State. Producers were either currently feeding to stimulate broodrearing or had recently completed their stimulative feeding. Queens were reported laying brood. Bees were expected to work early pollen sources from alder and red maple along with a few wildflowers. Beekeepers were also checking colonies and equalizing stores.

#### MISSOURI

Colony conditions were good. January was much warmer and dryer than normal. A number of record daily high temperatures were recorded. Some beekeepers checked food storages and worked on equipment. They were concerned that the warm weather would cause bees to start reproducing and build up populations in the hives too early. With the warm weather after the bees cleaned their hives, some were expected to rob cattle feed bunks and bird feeders. This would cause the queens to think that pollen is now available, which is the signal for the start of the spring buildup of young bees. If this happened, food stores would be used faster than desired.

#### **MONTANA**

January temperatures were slightly above normal as beekeepers continued with their winter chores. Moisture conditions were adequate but averaged slightly below normal for the month.

#### **NEVADA**

Mild temperatures prevailed in the northern part of the State allowing bees to take cleasing flights. Moisture for the month was slightly below normal. Above normal temperatures were reported in southern Nevada during January. Desert mustard was in bloom. Almond trees and purple leaf plum which were in bloom two weeks early supplied pollen the latter part of January.

#### (NEW ENGLAND, MAINE, MASSACHUSETTS, NEW HAMPSHIRE, AND RHODE ISLAND)

Colonies were generally in good condition with ample stores from the fall flower flow. Some supplemental feeding was expected during the winter in the southern areas. Temperatures were about normal for the month in all areas and moisture levels were good. Demand was slow for the month with prices unchanged.

#### **NEW MEXICO**

The condition of colonies was good with plenty of stores. No brood was found when colonies were inspected in mid-January. No supplemental feeding has been necessary. The weather was mild and dry with bees able to take cleansing flights and get water. The moisture level was very dry, and rain was badly needed. No disease problems were reported. The movement of honey was slow.

#### NORTH CAROLINA

There was very little locally produced honey available for marketing. Honey on the grocery shelves was selling for from \$1.19 to \$1.50 per pound. There was a strong demand for sugar and corn syrup for bee food. A high winter loss of colonies in North Carolina was expected with some operations losing 50 percent of their bees due to low food reserves. Indications were that the demand for bees for pollination will be high this year as farmers diversify plantings. With high increased demand and high winter losses, a short supply of bees was expected for this spring. Honeybees were gathering nectar from the first breath of spring (lonicera fragrantissima,) quince, jasminimum floridium, and magnolia stellata. The maple buds were loosening indicating maples would be in bloom by February 1. Honey plant conditions were right on schedule. Single digit night temperatures during the week of the 28th were expected to prevent premature opening of gallberry and other plant buds. Soil moisture was low in the coastal plain and piedmont during most of the month. Precipitation during the latter part of the month was expected to prevent adverse effects on the spring honey flow due to low soil moisture.

The results of a Statewide honeybee tracheal mite survey in 1985 indicate the mite was confined to the initial site of infestation in Hyde county. Inspection in 1985 show a 1.5 percent level of American foulbrood, 1.99 percent level of European foulbrood, and a 10.7 percent level of chalkbrood.

#### **OREGON**

Beekeepers in western Oregon were preparing to haul their hives to the almond groves in California. Some of the weaker colonies were being fed prior to the move. That half of the State has experienced a cold but dry winter which has been favorable for the bees. Along the coastal areas of the State, warmer days provided excellent conditions for the bees and some foraging on early pussywillow buds was reported. The hives that were infested with trachael mites last fall were finally destroyed this month. State officials experienced delays obtaining the necessary approval and license. The chemical used to destroy the colonies is reported to kill the bees without causing any damage to the honey or hives. Honey sales were very slow again this month.

#### TENNESSEE

Colonies were in fair condition with some hives starving. Due to the mild January weather, there was heavy brood rearing which caused the bees to use up their stores. The moisture level was dry with no rain in January and only one light snowfall at the end on the month. Movement of honey was slow. A survey in retail stores showed honey prices to be unchanged.

#### **UTAH**

Many beekeepers were in California moving hives to almond orchards. Overwintered bees were only in fair condition due to lack of cleansing flights.

#### WASHINGTON

Beekeepers that winter their bees in California made at least one trip down to check on the hives. They will be busy until the first of February dividing colonies and moving the hives into the almond groves. Steady rains in California made it difficult for beekeepers to get into the holding yards and the bees were unable to take cleansing flights. Those beekeepers in western Washington who winter their bees there began some supplementary feeding. The weather was fairly warm for this time of year with daytime temperatures in the 40's and 50's but rain prevented the bees from taking cleansing flights.

#### USDA RECOMMENDS HONEY RESEARCH, PROMOTION AND INFORMATION ORDER

Washington, Jan. 29--The U.S. Department of Agriculture has recommended issuing a national honey research, promotion and consumer information order, a USDA official announced today.

Joseph A. Gribbin, an official with USDA's Agricultural Marketing Service, said the recommendation is based on evidence presented at public hearings held July 16 in Washington, D.C., and July 30 in Denver, Colo., to consider the industry--proposed order.

Under the order, producers and importers of 6,000 or more pounds of honey and honey products per year would finance honey research, promotion and information activities through production and import assessments. The assessment rate would be one cent per pound for the first year of the order, and could not be increased more than one-half cent per year thereafter. A maximum assessment rate would be set at four cents per pound.

The program is authorized under the Honey Research, Promotion and Consumer Information Act of 1984. A producer or importer who did not wish to support the program could obtain an assessment refund upon written request to the Honey Board, Gribbin said.

The Honey Board, a 13-member group of honey producers, packers, importers and a public representative appointed by the Secretary of Agriculture, would administer the program. A majority of the board members would be domestic honey producers. Responsibility would include recommendation of research, promotion and consumer education projects for approval by the Secretary.

Gribbin said USDA will accept public comments on its recommendation to issue the order until Feb. 27. USDA will consider all public comments received in making a final decision on the proposed order, he said.

If USDA makes a final decision to establish the order, eligible producers and importers will then be able to vote on the order in a referendum. To become effective, the order would need approval of at least two-thirds of those voting in the referendum, or by a majority of those voting if two-thirds of the total volume of honey accounted for in the referendum is represented.

The recommended decision was published today in the Federal Register. Public comments may be submitted through Feb. 27, 1986 to the Hearing Clerk, Agricultural Marketing Service, Room 1079-S, USDA, Washington, D.C. 20250. Copies of the proposal, the recommended decision and other information may be obtained from Ronald L. Cioffi, Fruit and Vegetable Division, Agricultural Marketing Service, USDA, Room 2523-S, Washington, D.C. 20250; Telephone (202) 447-5053.

CCC HONEY LOAN ACTIVITY FOR THE WEEK ENDING JANUARY 29, 1986

| Alabama 748 4 744 Arizona 2,255 10 2,245 Arkansas 1,409 2 1,407 California 9,612 99 9,513 Colorado 610 610 Connecticut 5 5 5 Florida 6,484 74 6,410 Georgia 881 16 865 Hawaii 475 475 1787 Illinois 535 55 Indiana 259 55 Indiana 259 55 Indiana 259 55 Indiana 1,769 2 1,767 Kentucky 4 74 Louisiana 1,769 2 1,767 Maine 89 89 Maryland 31 31 31 Massachusetts 27 27 Michigan 4,465 4 4,461 Minnesota 4,696 4,696 Mississippi 438 Missouri 354 Minnesota 4,696 Mississippi 438 Missouri 354 Montana 1,804 1 1,803 Nebraska 3,679 3,679 New Marke 3,679 3,679 New Alabama 1,769 10 1,769 New Hampshire 15 15 15 New Jorsey 76 1 75 New Hampshire 15 15 New Jorsey 76 1 75 New Mexico 253 New York 2,161 6 2,2155 North Carolina 1,21 North Dakota 12,408 6 6 12,402 Ohio 1,796 Oklahoma 704 5 699 Pennsylvania 666 2 664 South Carolina 1,21 North Dakota 12,408 6 6 12,402 Ohio 1,796 Oklahoma 704 5 699 Pennsylvania 666 2 664 South Carolina 66 1 68 South Dakota 8,675 1 8,674 Teenassee 57 1 1 56 Teenassee 57 1 1 56 Teenassee 57 1 1 56 Teenassee 57 1 56 Texas 5,467 69 5,398 Wisconsin 4,841 16 4,825 Wyoming 641 Total for week ending 1/29/86 94,334 571 93,763   | STATE :       | QUANTITY PUT<br>UNDER LOAN | : LOANS<br>: REPAID | : DELIVERED : LOANS<br>: TO CCC : OUTSTANDING |
|--|---------------|----------------------------|---------------------|---|
| Arizona 2,255 10 2,245 Arkansas 1,409 2 1,407 California 9,612 99 9,513 Colorado 610 610 Connecticut 5 Florida 6,484 74 6,410 Georgia 881 16 865 Hawaii 475 Idaho 1,787 1,787 Illinois 535 Indiana 259 259 Iowa 11,536 251 11,285 Kansas 742 742 Kentucky 4 4 4 Louisiana 1,769 2 11,767 Maine 89 89 Maryland 31 31 Massachusetts 27 27 Michigan 4,465 4 4,461 Minnesota 4,696 Mississippi 438 Missouri 354 Missouri 354 Montana 1,804 1 1,803 Nebraska 3,679 9 New dat 111 New Hampshire 15 New Jersey 76 1 75 New Mexico 253 New York 2,161 6 2,155 North Carolina 121 North Dakota 12,408 6 12,402 Ohio 1,796 Oklahoma 204 Oregon 704 5 699 Pennsylvania 666 2 644 South Dakota 8,675 1 8,674 Tennessee 57 1 67 Washington 821 West Virginia 55 Wisconsin 4,841 16 4,825 Wyoming 641 Total for week   |               |                            | •                   |   |
| Arizona 2,255 10 2,245 Arkansas 1,409 2 1,407 California 9,612 99 99 9,513 Colorado 610 610 Connecticut 5 Florida 6,484 74 6,410 Georgia 881 16 865 Hawaii 475 1,787 1,787 Illinois 535 Indiana 259 259 259 Iowa 11,536 251 11,285 Kansas 742 742 Kentucky 4 4 4 Louisiana 1,769 2 1,767 Maine 89 89 Maryland 31 31 31 31 Massachusetts 27 27 Michigan 4,465 4 4,461 Minnesota 4,696 Mississippi 438 438 Missouri 354 Montana 1,804 1 1,803 Nebraska 3,679 33,679 New York 2,161 6 1,803 New York 2,161 6 2,155 North Carolina 121 11 New Hampshire 15 North Dakota 12,408 6 12,402 Ohio 1,796 Oklahoma 204 Oregon 704 5 699 Pennsylvania 666 2 644 North Carolina 121 North Dakota 12,408 6 12,402 Ohio 1,796 Oklahoma 204 Oregon 704 5 699 Pennsylvania 666 1 8,674 Tennessee 57 1 8,674 Tennessee 57 1 56 Texas 5,467 69 5,398 Utah 434 Vermont 1 Virginia 67 Washington 821 West Virginia 55 Wisconsin 4,841 16 4,825   | Alabama       | 748                        | 4                   | 744   |
| Arkansas 1,409 2 1,407 California 9,612 99 9,513 Colorado 610 Connecticut 5 5 5 6,10 Florida 6,484 74 6,410 Georgia 881 16 865 Hawaii 475 1,787 Idaho 1,787 1,787 Illinois 535 535 Indiana 259 259 Iowa 11,536 251 11,285 Kansas 742 Kentucky 4 74 Louisiana 1,769 2 1,767 Maine 89 8 89 Maryland 31 31 31 Massachusetts 2,7 4,606 Mississippi 438 4,665 Mississippi 438 4,666 Mississippi 438 4,388 Missouri 354 Montana 1,804 1 1,803 Nebraska 3,679 3,679 New Markico 253 253 New York 2,161 6 2,155 North Dakota 12,408 6 12,402 Ohio 1,796 Oklahoma 204 Oregon 704 5 699 Pennsylvania 666 2 664 South Dakota 12,408 6 1 6,538 South Dakota 8,675 1 8,674 Tennessee 5,467 69 5,398 Utah 434 Vermont 1 1 567 Tennessee 57 1 567 Washington 821 West Virginia 67 69 Washington 821 West Virginia 67 Washington 821 West Virginia 55 Wisconstin 4,841 16 4,825 Wyoming 641 Total for week   |               |                            |                     | 2,245   |
| California         9,612         99         9,513           Colorado         610         610           Connecticut         5         5           Florida         6,484         74         6,410           Georgia         881         16         865           Hawaii         475         475         475           Idaho         1,787         1,787         1,787           Illinois         535         100         1,787         11,787           Illinois         535         100         251         11,285           Kansas         742         742         742         742           Kentucky         4  |               |                            |                     |   |
| Colorado         610         610         610         610         610         5         5         5         Florida         6,484         74         6,410         6eorgía         881         16         865         445         16         865         445         146         16         865         1410         16         16         16         16         17         18         11         18   |               |                            |                     | 9,513   |
| Connecticut         5           Florida         6,484         74         6,410           Georgia         881         16         865           Hawaii         475         475           Idaho         1,787         1,787           Illinois         535         535           Indiana         259         259           Ilowa         11,536         251         11,285           Kansas         742         742           Kentucky         4         4         4           Louisiana         1,769         2         1,767           Maine         89         89           Maryland         31         31           Massachusetts         27         27           Michigan         4,465         4           Minnesota         4,696         4,696           Mississippi         438         438           Missouri         354         354           Mohtana         1,804         1         1,803           Nebraska         3,679         3,679         3,679           New Assisphire         15         15           New Mexico         253         253  |               |                            |                     |   |
| Florida 6,484 74 6,410 Georgia 881 16 865 Hawaii 475 475 Idaho 1,787 1,787 Illinois 535 Indiana 259 259 259 Illinois 735 Indiana 11,536 251 11,285 Kansas 742 742 Kentucky 4 4 4 Louisiana 1,769 2 1,767 Maine 89 89 Maryland 31 31 31 Massachusetts 27 27 Michigan 4,465 4 4,461 Minnesota 4,696 4,466 Mississippi 438 438 Missouri 354 354 Montana 1,804 1 1,803 Nebraska 3,679 3,679 New Maryler 15 New Jersey 76 1 75 New Mexico 253 New York 2,161 6 2,155 North Carolina 121 North Dakota 12,408 6 12,402 Ohio 1,796 1,796 Noklahoma 204 Oregon 704 5 699 Pennsylvania 666 1 2,402 Oregon 704 5 699 Pennsylvania 666 2 664 South Carolina 66 1 67 Texas 5,467 69 5,398 Utah 434 Vermont 1 1 Virginia 67 Texas 5,467 69 5,398 Wisconsin 4,841 16 4,825 Wyoming 641 Total for week   |               |                            |                     | 5   |
| Georgia 881 16 865 Hawaii 475 475 Idaho 1,787 1,787 Illinois 535 Indiana 259 Lowa 11,536 251 11,285 Kansas 742 742 Kentucky 4 4 Louisiana 1,769 2 1,767 Maine 89 Maryland 31 31 Massachusetts 27 27 Michigan 4,465 4 4,461 Minnesota 4,696 4,696 Mississippi 438 438 Missouri 354 4,696 Missouri 354 3679 Nevada 111 New Hampshire 15 15 15 New Jersey 76 1 75 New Wexico 253 New York 2,161 6 2,155 North Carolina 12,408 6 12,402 Oregon 704 5 699 Pennsylvania 666 2 664 South Carolina 66 1 65 South Dakota 8,675 1 699 Pennsylvania 666 2 664 South Carolina 66 1 65 South Dakota 8,675 1 699 Pennsylvania 666 2 664 South Dakota 8,675 1 8,674 Tennessee 5,767 69 5,398 Utah 434 Vermont 1 Virginia 67 67 Washington 821 West Virginia 55 Wisconsin 4,841 16 4,825 Wyoming 641 Total for week  | Florida       | 6,484                      | 74                  | 6,410   |
| Hawait 475 Idaho 1,787 Ildinois 535 Indiana 259 Ilowa 11,536 251 Ilowa 11,536 Kansas 742 Kentucky 4 Louisiana 1,769 2 Maryland 31 Massachusetts 27 Michigan 4,465 4 Minnesota 4,696 Mississippi 438 Missouri 354 Montana 1,804 1 1,803 Nebraska 3,679 Nevada 111 New Hampshire 15 New Jersey 76 New Mexico 253 New York 2,161 North Carolina 1,796 Oklahoma 204 Oregon 704 5 South Dakota 8,675 1 5 South Dakota 8,675 1 67 Texas 5,467 69 5,398 Wiscousi 434 Vermont 1 Virginia 67 Washington 821 West Virginia 55 Wiscousin 4,841 Total for week   |               | 881                        | 16                  | 865   |
| Idaho     1,787       Illinois     535       Indiana     259       Iowa     11,536       Kansas     742       Kentucky     4       Louistana     1,769       Aine     89       Maryland     31       Massachusetts     27       Michigan     4,665       Mississippi     438       Missouri     354       Montana     1,804       Nebraska     3,679       New ada     111       New Hampshire     15       New Jersey     76       New Mexico     253       New York     2,161       New York     2,161       Ohto     1,796       Ohto     1,796       Oklahoma     204       Oregon     704     5       Fennsylvania     666       666     2     664       South Dakota     8,675     1       Tennessee     57     1     56       Texas     5,467     69     5,398       Utah     434     434       Vermont     1     1     1       Virginia     67     67     67       Washington     821     821 <td></td> <td>475</td> <td></td> <td>475</td>  |               | 475                        |                     | 475   |
| Illinois   |               | 1,787                      |                     | 1,787   |
| Toward   11,536   251   11,285   11,285   12,402   745   745   7 | Illinois      |                            |                     |   |
| Kansas       742         Kentucky       4         Louisiana       1,769       2         Maine       89         Maryland       31         Massachusetts       27         Michigan       4,465       4         Minnesota       4,696       4,696         Mississippi       438       438         Missouri       354       354         Montana       1,804       1       1,803         Nebraska       3,679       3,679         Nevada       111       111       111         New Hampshire       15       15       15         New Jersey       76       1       75         New Mexico       253       253       253         New York       2,161       6       2,155         North Dakota       12,408       6       12,402         Ohio       1,796       1,796       1,796         Oklahoma       204       204         Oregon       704       5       699         Pennsylvania       666       2       664         South Dakota       8,675       1       8,674         Tennessee <td></td> <td></td> <td></td> <td></td>  |               |                            |                     |   |
| Kansas       742         Kentucky       4         Louisiana       1,769         Maine       89         Maryland       31         Massachusetts       27         Michigan       4,465         Minnesota       4,696         Mississisppi       438         Missouri       354         Montana       1,804         Nebraska       3,679         Nevada       111         New Hampshire       15         New Jersey       76         New Mexico       253         New York       2,161         North Carolina       12,408         Ohio       1,796         Oklahoma       204         Oregon       704       5         Pennsylvania       666       2         South Dakota       8,675       1         Tennessee       57       1         57       1       56         Texas       5,467       69         Utah       434       434         Vermont       1       1         Virginia       67       67         West Virginia       55       <  |               | 11,536                     | 251                 | 11,285  |
| Louisiana 1,769 2 1,767 Maine 89 89 Maryland 31 31 Massachusetts 27 27 Michigan 4,465 4 4,461 Minnesota 4,696 4,696 Mississippi 438 438 Missouri 354 354 Montana 1,804 1 1,803 Nebraska 3,679 3,679 Nevada 111 11 New Hampshire 15 15 New Jersey 76 1 75 New Mexico 253 253 New York 2,161 6 2,155 North Carolina 121 11 North Dakota 12,408 6 12,402 Ohio 1,796 Oklahoma 204 Oregon 704 5 69 Pennsylvania 666 2 664 South Carolina 66 1 65 South Dakota 8,675 1 8,674 Tennessee 57 1 56 Texas 5,467 69 5,398 Utah 434 Vermont 1 55 West Virginia 67 Washington 821 West Virginia 55 Wisconsin 4,841 16 4,825 Wyoming 641 Total for week   | Kansas        |                            |                     |   |
| Louisiana 1,769 2 1,767 Maine 89 89 Maryland 31 31 Massachusetts 27 27 Michigam 4,465 4 4,461 Minnesota 4,696 Mississippi 438 438 Missouri 354 Montana 1,804 1 1,803 Nebraska 3,679 3,679 Nevada 111 11 111 New Hampshire 15 15 New Jersey 76 1 75 New Mexico 253 New York 2,161 6 2,155 North Carolina 12,1 North Dakota 12,408 6 12,402 Ohio 1,796 1,796 Oklahoma 204 Oregon 704 5 699 Pennsylvania 666 2 664 South Carolina 66 1 65 South Dakota 8,675 1 8,674 Tennessee 57 1 56 Texas 5,467 69 5,398 Utah 434 Vermont 1 Virginia 67 Washington 821 West Virginia 55 Wisconsin 4,841 16 4,825 Wyoming 641 Total for week  | Kentucky      | 4                          |                     | •   |
| Maryland       31       31         Massachusetts       27       27         Michigan       4,465       4       461         Minnesota       4,696       4,696         Mississippi       438       438         Missouri       354       354         Montana       1,804       1       1,803         Nebraska       3,679       3,679       3,679         Nevada       111       111       111         New Hampshire       15       15       15         New Jersey       76       1       75         New Mexico       253       253       253         New York       2,161       6       2,155         North Carolina       121       121         North Dakota       12,408       6       12,402         Ohio       1,796       1,796         Oklahoma       204       204         Oregon       704       5       699         Pennsylvania       66       1       8,674         Tennessee       57       1       8,674         Tennessee       57       1       8,674         Tennessee       57   |               |                            | 2                   |   |
| Massachusetts     27       Michigan     4,465     4       Minnesota     4,696       Mississippi     438       Missouri     354     354       Montana     1,804     1     1,803       Nebraska     3,679     3,679       Nevada     111     111     111       New Hampshire     15     15     15       New Jersey     76     1     75       New Mexico     253     253     253       New York     2,161     6     2,155       North Carolina     121     121     121       North Dakota     12,408     6     12,402       Ohio     1,796     1,796     204       Oregon     704     5     699       Pennsylvania     666     2     664       South Carolina     66     1     65       South Dakota     8,675     1     8,674       Tennessee     57     1     56       Texas     5,467     69     5,398       Utah     434     434       Vermont     1     1     1       Virginia     67     67     67       Washington     821     821   | Maine         |                            |                     |   |
| Michigan 4,465 4 4,461 Minnesota 4,696 Mississippi 438 Missouri 354 Montana 1,804 1 1,803 Nebraska 3,679 3,679 Nevada 111 New Hampshire 15 New Jersey 76 1 75 New Mexico 253 New York 2,161 6 2,155 North Carolina 121 North Dakota 12,408 6 12,402 Ohio 1,796 Oklahoma 204 Oregon 704 5 699 Pennsylvania 666 2 664 South Dakota 8,675 1 8,674 Tennessee 57 1 56 Texas 5,467 69 5,398 Utah 434 Vermont 1 Virginia 67 Washington 821 West Virginia 55 Wisconsin 4,841 16 4,825 Wyoming 641 Total for week   | Maryland ,    |                            |                     |   |
| Minnesota 4,696 Mississippi 438 Missouri 354 Montana 1,804 1 1,803 Nebraska 3,679 Nevada 111 New Hampshire 15 New Jersey 76 1 75 New Mexico 253 New York 2,161 6 2,155 North Carolina 121 North Dakota 12,408 6 12,402 Ohio 1,796 Oklahoma 204 Oregon 704 5 699 Pennsylvania 666 2 664 South Carolina 66 1 65 South Dakota 8,675 1 69 Utah 434 Vermont 1 Virginia 67 Washington 821 West Virginia 55 Wisconsin 4,841 16 4,825 Wyoming 641 Total for week   | Massachusetts |                            |                     |   |
| Mississippi       438         Missouri       354         Montana       1,804       1         Nebraska       3,679         Nevada       111         New Hampshire       15         New Jersey       76       1         New Mexico       253         New York       2,161       6         North Carolina       121       121         North Dakota       12,408       6       12,402         Ohio       1,796       1,796       1,796         Oklahoma       204       204       204         Oregon       704       5       699         Pennsylvania       666       2       664         South Carolina       66       1       65         South Dakota       8,675       1       8,674         Tennessee       57       1       56         Texas       5,467       69       5,398         Utah       434       434         Vermont       1       1       1         Virginia       67       67       5         Washington       821       821       821         West Virginia  | Michigan      | 4,465                      | 4                   |   |
| Missouri 354 Montana 1,804 1 1,803 Nebraska 3,679 3,679 Nevada 111 New Hampshire 15 New Jersey 76 1 75 New Mexico 253 New York 2,161 6 2,155 North Carolina 121 121 North Dakota 12,408 6 12,402 Ohio 1,796 1,796 Oklahoma 204 Oregon 704 5 699 Pennsylvania 666 2 664 South Carolina 66 1 65 South Dakota 8,675 1 8,674 Tennessee 57 1 8,674 Tennessee 57 1 56 Texas 5,467 69 5,398 Utah 434 Vermont 1 1 Virginia 67 Washington 821 West Virginia 55 Wisconsin 4,841 16 4,825 Wyoming 641 Total for week  | Minnesota     |                            |                     |   |
| Montana 1,804 1 1,803 Nebraska 3,679 3,679 Nevada 111 New Hampshire 15 New Jersey 76 1 75 New Mexico 253 253 New York 2,161 6 2,155 North Carolina 121 121 North Dakota 12,408 6 12,402 Ohio 1,796 1,796 Oklahoma 204 204 Oregon 704 5 69 Pennsylvania 666 2 664 South Carolina 66 1 65 South Dakota 8,675 1 8,674 Tennessee 57 1 56 Texas 5,467 69 5,398 Utah 434 Vermont 1 1 Virginia 67 67 Washington 821 West Virginia 55 Wisconsin 4,841 16 4,825 Wyoming 641 Total for week  | Mississippi   |                            |                     |   |
| Nebraska       3,679         Nevada       111         New Hampshire       15         New Jersey       76         New Mexico       253         New York       2,161         North Carolina       121         North Dakota       12,408         Ohio       1,796         Oklahoma       204         Oregon       704         Pennsylvania       666         South Carolina       66         South Dakota       8,675         Tennessee       57         Texas       5,467         Vermont       1         Virginia       67         Washington       821         Wisconsin       4,841         Total for week  | Missouri      |                            |                     |   |
| Nevada       111       11       111       111       111       15       15       15       15       15       15       15       15       15       15       15       15       15       10       15       15       15       15       10       15       15       10       15       10       15       10  | Montana       |                            | 1                   |   |
| New Hampshire       15         New Jersey       76       1       75         New Mexico       253       253       253         New York       2,161       6       2,155         North Carolina       121       121         North Dakota       12,408       6       12,402         Ohio       1,796       1,796       204         Oklahoma       204       204       204         Oregon       704       5       699         Pennsylvania       666       2       664         South Carolina       66       1       65         South Dakota       8,675       1       8,674         Tennessee       57       1       56         Texas       5,467       69       5,398         Utah       434       434         Vermont       1       1         Virginia       67       67         Washington       821       821         Wisconsin       4,841       16       4,825         Wyoming       641       641   | Nebraska      | 3,679                      |                     |   |
| New Jersey       76       1       75         New Mexico       253       253       253         New York       2,161       6       2,155         North Carolina       121       121         North Dakota       12,408       6       12,402         Ohio       1,796       1,796       204         Oklahoma       204       204       204         Oregon       704       5       699         Pennsylvania       666       2       664         South Carolina       66       1       65         South Dakota       8,675       1       8,674         Tennessee       57       1       56         Texas       5,467       69       5,398         Utah       434       434         Vermont       1       1       1         Virginia       67       67       821         West Virginia       55       55         Wisconsin       4,841       16       4,825         Wyoming       641       641   |               |                            |                     |   |
| New Mexico       253         New York       2,161       6       2,155         North Carolina       121       121         North Dakota       12,408       6       12,402         Ohio       1,796       1,796       1,796         Oklahoma       204       204       204         Oregon       704       5       699         Pennsylvania       666       2       664         South Carolina       66       1       65         South Dakota       8,675       1       8,674         Tennessee       57       1       56         Texas       5,467       69       5,398         Utah       434       434         Vermont       1       1         Virginia       67       67         Washington       821       821         Wisconsin       4,841       16       4,825         Wyoming       641       641   |               |                            | _                   |   |
| New York       2,161       6       2,155         North Carolina       121       121         North Dakota       12,408       6       12,402         Ohio       1,796       1,796         Oklahoma       204       204         Oregon       704       5       699         Pennsylvania       666       2       664         South Carolina       66       1       65         South Dakota       8,675       1       8,674         Tennessee       57       1       56         Texas       5,467       69       5,398         Utah       434       434       434         Vermont       1       1       1         Virginia       67       67       67         Washington       821       821       821         Wisconsin       4,841       16       4,825         Wyoming       641       641       641   |               |                            | 1                   |   |
| North Carolina       121         North Dakota       12,408       6         Ohio       1,796       1,796         Oklahoma       204       204         Oregon       704       5       699         Pennsylvania       666       2       664         South Carolina       66       1       65         South Dakota       8,675       1       8,674         Tennessee       57       1       56         Texas       5,467       69       5,398         Utah       434       434       434         Vermont       1       1       1         Virginia       67       67       67         Washington       821       821         West Virginia       55       55         Wisconsin       4,841       16       4,825         Wyoming       641       641   |               |                            |                     |   |
| North Dakota       12,408       6       12,402         Ohio       1,796       1,796         Oklahoma       204       204         Oregon       704       5       699         Pennsylvania       666       2       664         South Carolina       66       1       65         South Dakota       8,675       1       8,674         Tennessee       57       1       56         Texas       5,467       69       5,398         Utah       434       434       434         Vermont       1       1       1         Virginia       67       67       821         Washington       821       821       821         West Virginia       55       55         Wisconsin       4,841       16       4,825         Wyoming       641       641       641  |               | 2,161                      | 6                   |   |
| Ohio       1,796         Oklahoma       204         Oregon       704       5         Pennsylvania       666       2         South Carolina       66       1         South Dakota       8,675       1         Tennessee       57       1       56         Texas       5,467       69       5,398         Utah       434       434       434         Vermont       1       1       1         Virginia       67       67       821         West Virginia       55       55         Wisconsin       4,841       16       4,825         Wyoming       641       641   |               |                            |                     |   |
| Oklahoma       204         Oregon       704       5       699         Pennsylvania       666       2       664         South Carolina       66       1       65         South Dakota       8,675       1       8,674         Tennessee       57       1       56         Texas       5,467       69       5,398         Utah       434       434       434         Vermont       1       1       1         Virginia       67       67       67         Washington       821       821       821         West Virginia       55       55         Wisconsin       4,841       16       4,825         Wyoming       641       641   |               | 12,408                     | 6                   |   |
| Oregon       704       5       699         Pennsylvania       666       2       664         South Carolina       66       1       65         South Dakota       8,675       1       8,674         Tennessee       57       1       56         Texas       5,467       69       5,398         Utah       434       434       434         Vermont       1       1       1         Virginia       67       67       67         Washington       821       821       821         West Virginia       55       55         Wisconsin       4,841       16       4,825         Wyoming       641       641  | •             |                            |                     |   |
| Pennsylvania       666       2       664         South Carolina       66       1       65         South Dakota       8,675       1       8,674         Tennessee       57       1       56         Texas       5,467       69       5,398         Utah       434       434       434         Vermont       1       1       1         Virginia       67       67       67         Washington       821       821       821         West Virginia       55       55         Wisconsin       4,841       16       4,825         Wyoming       641       641   |               |                            | 5                   |   |
| South Carolina       66       1       65         South Dakota       8,675       1       8,674         Tennessee       57       1       56         Texas       5,467       69       5,398         Utah       434       434       434         Vermont       1       1       1         Virginia       67       67       67         Washington       821       821       821         West Virginia       55       55         Wisconsin       4,841       16       4,825         Wyoming       641       641  |               |                            |                     |   |
| South Dakota       8,675       1       8,674         Tennessee       57       1       56         Texas       5,467       69       5,398         Utah       434       434         Vermont       1       1         Virginia       67       67         Washington       821       821         West Virginia       55       55         Wisconsin       4,841       16       4,825         Wyoming       641       641  |               |                            |                     |   |
| Tennessee 57 1 56 Texas 5,467 69 5,398 Utah 434 Vermont 1 1 1 Virginia 67 67 Washington 821 821 West Virginia 55 Wisconsin 4,841 16 4,825 Wyoming 641  Total for week  |               |                            |                     |   |
| Texas       5,467       69       5,398         Utah       434       434         Vermont       1       1         Virginia       67       67         Washington       821       821         West Virginia       55       55         Wisconsin       4,841       16       4,825         Wyoming       641       641   |               |                            |                     |   |
| Utah       434       434         Vermont       1       1         Virginia       67       67         Washington       821       821         West Virginia       55       55         Wisconsin       4,841       16       4,825         Wyoming       641       641  |               |                            |                     |   |
| Vermont       1         Virginia       67         Washington       821         West Virginia       55         Wisconsin       4,841         Wyoming       641         Total for week   |               |                            | 09                  |   |
| Virginia       67         Washington       821         West Virginia       55         Wisconsin       4,841         Wyoming       641         Total for week   |               |                            |                     | _   |
| Washington       821         West Virginia       55         Wisconsin       4,841         Wyoming       641         Total for week   |               |                            |                     | _   |
| West Virginia       55         Wisconsin       4,841       16       4,825         Wyoming       641       641         Total for week       641       641   |               |                            |                     |   |
| Wisconsin       4,841       16       4,825         Wyoming       641       641         Total for week       641       641  |               |                            |                     |   |
| Wyoming 641 641 Total for week   |               |                            | 16                  |   |
| Total for week   |               |                            | 10                  |   |
|  |               | 011                        |                     | J.1   |
|  |               | 94,334                     | 571                 | 93,763  |

Source: Agricultural Stabilization and Conservation Service

1985 HONEY IMPORTS & EXPORTS WITH 1984 COMPARISONS

| NOV. DE | EC. CUM.         | - :                                   |   | EXPORTS FROM U.S.    |            |  |  |
|---------|------------------|---------------------------------------|---|----------------------|------------|--|--|
|         | SC. CUM.         | : OCT.                                | NOV.  | DEC.                 | CUM.       |  |  |
|         |                  | illion Po                             | ounds -   |                      | _          |  |  |
|         | .7 32.1          | : .1                                  | _   | _                    | •4         |  |  |
| 3.2 1.  | .8 33.7          | : -                                   | -   | •1                   | •2         |  |  |
| -       |                  | : -                                   | -   |                      | _          |  |  |
|         | .2 1.5           | : -                                   | -   | -                    | _          |  |  |
| _       | - 1.8            | : -                                   | -   | -                    | _          |  |  |
| • 1     | - 1.1            | : -                                   | -   | -                    | -          |  |  |
| _       |                  | : -                                   | _   | -                    | -          |  |  |
| -       |                  | : -                                   | -   | -                    | -          |  |  |
| -       |                  | : -                                   | -   | -                    | -          |  |  |
| • 2     | - 1.6            | : -                                   | -   | -                    | -          |  |  |
| •1      | 1                | : -                                   | -   | _                    | -          |  |  |
| _       |                  | : -                                   | _   | -                    | -          |  |  |
| 1.4 2.  | .7 31.4          | : -                                   | _   | -                    | -          |  |  |
|         | .2 1.4           | : -                                   | _   | -                    | -          |  |  |
| _       |                  | : -                                   | _   | -                    | • 1        |  |  |
| _       |                  | : -                                   | _   | -                    | •2         |  |  |
| _       | .1 .4            | : -                                   | _   | _                    | _          |  |  |
| _       | 1                | : -                                   | _   | _                    | •2         |  |  |
| _       | 1                | : -                                   | _   | -                    | •1         |  |  |
| _       | 1                | : .2                                  | _   | _                    | .4         |  |  |
| _       | .1 .3            | : .1                                  | .1  | .1                   | .8         |  |  |
| .1      | 2                | : -                                   | _   | _                    | _          |  |  |
|         | .1 2.2           | • –                                   | _   | _                    | _          |  |  |
| -       | .1 2.2           | : _                                   | _   | _                    | _          |  |  |
| _       | 1                | : _                                   | _   | _                    | _          |  |  |
| _       | - • I            | • -                                   | _   | _                    | _          |  |  |
| _       |                  | • –                                   | _   | _                    | _          |  |  |
| 2.2 3   | .9 22.6          | • –                                   | _   | _                    | _          |  |  |
| 2.2     |                  | : -                                   | _   |                      | •3         |  |  |
| -       | 6                | .1                                    | _   | •2                   | 1.1        |  |  |
| _       | 1                | • • 1                                 | _   | • 2                  | 1.1        |  |  |
| _       | 1                | -                                     | _   | _                    | _          |  |  |
| • 2     | - 6.7            | -                                     | _   | -                    | _          |  |  |
| _       | 1                | -                                     | _   | -                    | -          |  |  |
| _       |                  | : -                                   | _   | 1                    | .6         |  |  |
| -       |                  | : .2                                  | •2  | •1                   | 1.2        |  |  |
| _       | - ' -            | : -                                   | .1  | -                    | • 2        |  |  |
| -       |                  | : -                                   | -   | -                    | • <u>l</u> |  |  |
| -       |                  | : -                                   | -   | _                    | .1         |  |  |
|         | .8 71.7          | : .1                                  | _   | .1                   | •7         |  |  |
| 1.5 2   | .9 32.8          | : -                                   | -   | -                    | -          |  |  |
| .7      | .3 3.4           | : .3                                  | •2  |                      | 1.9        |  |  |
| 2.2 4   |                  | : .4                                  | •3  | •4                   | 3.8        |  |  |
| _       |                  | : -                                   | -   | -                    | -          |  |  |
| •2      | - 6.9            | : -                                   | . <del>-</del>  | -                    | -          |  |  |
|         |                  | : .7                                  |   |                      | 6.5        |  |  |
| 1.0 10  | .9 128.7         | : .6                                  | •2  | 1.2                  | 7.5        |  |  |
| .(      | 2.2 4<br>-<br>.2 | 2.2 4.0 23.3<br>6.9<br>0.6 12.0 138.2 | 2.2 4.0 23.3 : .4<br>: -<br>.2 - 6.9 : -<br>0.6 12.0 138.2 : .7 | 2.2 4.0 23.3 : .4 .3 | 2.2        |  |  |

TOTAL WORLD 1985 and 1984 figures do not necessarily reflect total of columns due to rounding of individual figures and inclusion of all imports and exports.

Imports and exports less than .1 million pounds have been omitted. Cum. is Cumulative total to date January-December 1985.

Source: Foreign Agricultural Service

# DISTRIBUTION OF HONEY FORFEITED TO CCC\* OCTOBER 1985 THROUGH SEPTEMBER 1986 (SCH & CCFP JULY 1985-JUNE 1986) (Source - Food & Nutrition Service)

| STATE        | SCH             | NPE    | NF          | CSFP    | COFP      | SFSP | SC      | CI        | WIC | TOTAL      |
|--------------|-----------------|--------|-------------|---------|-----------|------|---------|-----------|-----|------------|
|              |                 |        | <del></del> |         | In Pounds |      |         |           |     |            |
| NORTHEAST R  | EGION           |        |             |         |           |      |         |           |     |            |
| CT           | 0               | 0      | 0           | 0       | 0         | 0    | 0       | 432,000   | 0   | 432,000    |
| ME           | 18,150          | 0      | 0           | 0       | 0         | 0    | 0       | 0         | 0   | 18,150     |
| MA           | 0               | 36,300 | 0           | 0       | 0         | 0    | 0       | 72,600    | 0   | 108,900    |
| NH           | 0               | 0      | 0           | 0       | 0         | 0    | 0       | 0         | 0   | 0          |
| NY           | 84 <b>,45</b> 0 | 0      | 720         | 0       | 0         | 0    | 145,200 | 5,724,000 | 0   | 5,954,370  |
| RI           | 0               | 0      | 0           | 0       | 0         | 0    | 0       | 0         | 0   | 0          |
| VT           | 0               | 0      | 0           | 0       | 0         | 0    | 0       | 0         | 0   | 0          |
| NE TOTAL     | 102,600         | 36,300 | 720         | 0       | 0         | 0    | 145,200 | 6,228,600 | 0   | 6,513,420  |
| MID ATLANTIC | CREGION         |        |             |         |           |      |         |           |     |            |
| DE           | 0               | 0      | 0           | 0       | 0         | 0    | 0       | 180,000   | 0   | 180,000    |
| DC           | 0               | 0      | 0           | 0       | .0        | 0    | 0       | 324,300   | 0   | 324,300    |
| MD           | 36,300          | 0      | 0           | 0       | 0         | 0    | 0       | 1,442,400 | 0   | 1,478,700  |
| NJ           | 0               | 0      | 0           | 0       | 0         | 0    | 0       | 828,000   | 0   | 828,000    |
| PA           | 72,720          | 0      | 0           | 0       | 0         | 0    | 0       | 2,088,180 | 0   | 2,160,900  |
| VA           | 166,800         | 0      | 0           | 0       | 0         | 0    | 0       | 187,800   | 0   | 354,600    |
| VI           | 1,500           | 0      | 0           | 0       | 0         | 0    | 0       | 28,800    | 0   | 30,300     |
| WV           | 0               | 0      | 0           | 0       | 0         | 0    | 0       | 648,300   | 0   | 648,300    |
| MA TOTAL     | 277,320         | 0      | 0           | 0       | 0         | 0    | 0       | 5,727,780 | 0   | 6,005,100  |
| SOUTHEAST R  | EGION           |        |             |         |           |      |         |           |     |            |
| AL           | 140,070         | 0      | 0           | 0       | 18,330    | 0    | 0       | 1,332,300 | 0   | 1,490,700  |
| FL           | 139,920         | 0      | 3,600       | 0       | 0         | 0    | 0       | 1,951,380 | 0   | 2,094,900  |
| GA           | 36,300          | 0      | 0           | 0       | 0         | 0    | 0       | 900,000   | 0   | 936,300    |
| KY           | 108,900         | 0      | 0           | 0       | 0         | 0    | 0       | 1,044,300 | 0   | 1,153,200  |
| MS           | 110,550         | 30     | 7,200       | 0       | 0         | 0    | 0       | 792,300   | 0   | 910,080    |
| NC           | 87,600          | 0      | 10,800      | 3,600   | 0         | 0    | 0       | 1,050,300 | 0   | 1,152,300  |
| SC           | 145,500         | 0      | 0           | 0       | 6,720     | 0    | 0       | 592,980   | 0   | 745,200    |
| TN           | 251,400         | 0      | 0           | 36,300  | 0         | 0    | 0       | 1,113,150 | 0   | 1,400,850  |
| SE TOTAL     | 1,020,240       | 30     | 21,600      | 39,900  | 25,050    | 0    | 0       | 8,776,710 | 0   | 9,883,530  |
| MIDWEST REG  | ION             |        |             |         |           |      |         |           |     |            |
| 1L           | 95,100          | 21,300 | 0           | 0       | 112,200   | 0    | 9,000   | 2,321,100 | 0   | 2,558,700  |
| IN           | 72,600          | 0      | 0           | 0       | 12,000    | 0    | 0       | 936,000   | 0   | 1,020,600  |
| MI           | 344,100         | 216    | 9,648       | 118,800 | 0         | 0    | 0       | 2,484,300 | 0   | 2,957,064  |
| MN           | 104,610         | 450    | 26,352      | 0       | 24,540    | 0    | 0       | 478,530   | 0   | 634,482    |
| ОН           | 145,200         | 0      | 0           | 0       | 0         | 0    | 0       | 1,944,000 | 0   | 2,089,200  |
| WI           | 76,200          | 144    | 21,744      | 0       | 9,000     | 0    | 0       | 792,000   | 0   | 899,088    |
| MW TOTAL     | 837,810         | 22,110 | 57,744      | 118,800 | 157,740   | 0    | 9,000   | 8,955,930 | 0   | 10,159,134 |
| SOUTHWEST R  | EGION           |        |             |         |           |      |         |           |     |            |
| AR           | 91 ,650         | 3,000  | 0           | 0       | 0         | 0    | 0       | 786,000   | 0   | 880,650    |
| LA           | 289,200         | 0      | 0           | 0       | 12,000    | 0    | 0       | 1,628,700 | 0   | 1,929,900  |
| NM           | 48,600          | 0      | 256,476     | 0       | Ó         | 0    | 0       | 420,000   | 0   | 725,076    |
| OK           | 293,580         | 0      | 86,580      | 0       | 0         | 0    | 0       | 828,600   | 0   | 1,208,760  |
| TX           | 652,680         | 13,860 | 0           | 0       | 61,770    | . 0  | 4,950   | 3,427,650 | 0   | 4,160,910  |
| SW TOTAL     | 1,375,710       | 16,860 | 343,056     | 0       | 73,770    | 0    | 4,950   | 7,090,950 | 0   | 8,905,296  |

Continued from page -

## DISTRIBUTION OF HONEY FORFEITED TO CCC\* OCTOBER 1985 THROUGH SEPTEMBER 1986 (SCH & CCFP JULY 1985-JUNE 1986 (Source - Food & Nutrition Service)

| STATE             | SCH            | NPE     | NF      | CSFP     | COFP      | SFSP | SC      | CI         | WIC | TOTAL                 |
|-------------------|----------------|---------|---------|----------|-----------|------|---------|------------|-----|-----------------------|
|                   |                |         |         |          | In Pounds |      |         |            |     |                       |
| MOUNTAIN PL       | AINS REGION    |         |         |          |           |      |         |            |     |                       |
| $\infty$          | 84,390         | 4,440   | 1,476   | 36,000   | 0         | 0    | 0       | 416,070    | 0   | 542,376               |
| IA                | 0              | 12,000  | 72      | 12,528   | 0         | 0    | 0       | 924,300    | 0   | 948,900               |
| KS                | 0              | 0       | 2,862   | 0        | 0         | 0    | 0       | 396,000    | 0   | 398,862               |
| MO                | 181,500        | . 0     | 0       | 0        | 0         | 0    | 0       | 720,000    | 0   | 901,500               |
| MT                | 0              | 0       | 93,600  | 0        | 19,404    | 0    | 1,080   | 229,320    | 0   | 343,404               |
| NE                | 77,310         | 960     | 2,340   | 0        | 7,500     | 450  | 0       | 265,500    | 0   | 354,060               |
| ND                | 25,200         | 0       | 36,000  | 0        | 21,600    | 0    | 3,600   | 93,600     | 0   | 180,000               |
| SD                | 43,620         | 0       | 110,952 | 4,842    | 10,800    | 0    | 0       | 197,880    | 0   | 368,094               |
| UΤ                | 129,840        | 0       | 0       | 0        | 15,360    | 0    | 0       | 252,000    | 0   | 397,200               |
| WY                | 24,510         | 0       | 0       | 0        | 3,000     | 0    | 1,800   | 42,990     | 0   | 72,300                |
| MP TOTAL          | 566,370        | 17,400  | 247,302 | 53,370   | 77,664    | 450  | 6,480   | 3,537,660  | 0   | 4,506,696             |
| Western Reg       | ION            |         |         |          |           |      |         |            |     |                       |
| AK                | 0              | 0       | 0       | 0        | 660       | 0    | 0       | 6,690      | 0   | 7,350                 |
| AZ                | 92,910         | 0       | 279,504 | 0        | 18,150    | 0    | 0       | 864,600    | 0   | 1,255,164             |
| CA                | 808,710        | 0       | 8,352   | 90,924   | 18,150    | 0    | . 0     | 4,573,500  | 0   | 5,499,636             |
| GU                | 0              | 0       | 0       | 0        | 0         | 0    | 0       | 0          | 0   | C                     |
| ні                | 54,450         | 0       | 0       | 0        | 0         | 0    | 0       | 234,150    | 0   | 288,600               |
| ID                | 33,150         | 3,150   | 7,884   | 0        | 3,150     | 0    | 0       | 411,000    | 0   | 458,334               |
| NV                | 0              | 0       | 2,196   | 0        | 0         | 0    | 0       | 324,000    | 0   | 326,196               |
| OR                | 217,800        | 0       | 0       | 0        | 0         | 0    | 0       | 756,000    | 0   | 973,800               |
| WA                | 36,300         | 0       | 31,248  | 0        | 0         | 0    | 24,300  | 40,950     | 0   | 132,798               |
| WE TOTAL          | 1,243,320      | 3,150   | 329,184 | 90,924   | 40,110    | 0    | 24,300  | 7,210,890  | 0   | 8,941,878             |
| NATIONAL CO       | MMODITY PROGRA | ws.     |         |          |           |      |         |            |     |                       |
|                   | 0              | 0       | 0       | 0        | 0         | 0    | 0       | 0          | 0   | C                     |
| NATIONAL          |                |         |         |          |           |      |         | :          |     |                       |
| NATIONAL<br>TOTAL | 5 423 370      | 95,850  | 999,606 | 302,994  | 374,334   | 450  | 189,930 | 47,528,520 | 0   | 54,915,054            |
| IUIAL             | 5,423,370      | טכס, כפ | 999,000 | JUZ, 334 | 4,774     | 470  | 105,500 | 47,520,520 | •   | J <del>4</del> ,51,00 |

<sup>\*</sup> In Pounds

SCH - School Lunch Programs

NPE - Nutrition Programs for the Elderly

NF - Needy Family and Indian Reservation Programs

CSFP - Commodity Supplemental Food Programs

COFP - Child Care Food Programs

SC - Summer Camps

SFSP - Summer Food Service Programs

CI - Non Profit Charitable Institutions (Includes Food Banks & Emergency Feeding Programs)

WIC - Women, Infants & Children and Elderly Feeding Pilot Programs

VI - Virgin Islands

GU - Guam and Pacific Protectorate

1985 IMPORTS OF BEESWAX WITH 1984 COMPARISONS

|                    | :     | DEC  | EMBER | :         | JANUARY - | - DECEMBER |
|--------------------|-------|------|-------|-----------|-----------|------------|
| COUNTRY            | :<br> | 1984 | 1985  | :         | 1984      | 1985       |
|                    | •     |      | Mill  | ion Dound |           |            |
| Canada             | •     | •10  | •05   | · ·       | •32       | •31        |
| Mexico             | :     | -    | -     | •         | .08       | •12        |
| Haiti              | •     | _    | _     | •         | -         | .03        |
| Dominican Republic | •     | •03  | _     | •         | •36       | •31        |
| Belize             | •     | -    | _     | •         | -         | •04        |
| El Salvador        | :     | _    | _     | •         | •02       | •03        |
| Chile              | •     | _    | _     | •         | .22       | .16        |
| Brazil             | •     | •02  | •04   | •         | •20       | •65        |
| United Kingdom     | •     | -    | -     | •         | -         | •04        |
| Belgium-Luxembourg | •     | _    | _     | •         | _         | •04        |
| German Dem. Republ |       | _    | _     | •         | _         | .13        |
| Ivory Coast        | •     | _    | _     | •         | •04       | -          |
| Ethiopia           | :     | _    | _     | •         | •04       | •04        |
| Tanzania           | •     | _    | _     | •         | .06       | •04        |
| Japan<br>Japan     | •     | _    | _     | •         |           | •04        |
| Australia          | •     | _    | _     | •         | •02       | .13        |
| .uoci alla         | •     |      |       | •         | •02       | •13        |
| TOTAL WORLD        | :     | •17  | •15   | :         | 1.37      | 2.12       |

TOTAL WORLD 1985 and 1984 figures do not necessarily reflect total of columns due to rounding of individual figures and inclusion of all imports and exports.

Imports less than .01 million pounds have been omitted.

Source: Foreign Agricultural Service

UNITED STATES DEPARTMENT OF AGRICULTURE
Agricultural Stabilization and Conservation Service
Kansas City Commodity Office
Post Office Box 205
Kansas City, Missouri 64141

| Da  | te - January 10, 1986           |
|-----|---------------------------------|
| Pro | cessing Contract Awards —       |
|     | HONEY for Domestic Distribution |

## **INFORMATION RELEASE**

The Kansas City Commodity Office today announced the following awards for the processing of CCC-owned Unprocessed Honey under Announcement KC-HP-3, Invitation No. 60 dated December 13, 1985. A total of 8,028,558 pounds was awarded for shipment during the periods February 1-15 and 16-28, 1986.

| CONTRACT NUMBER CONTR |            | RACTOR PODUCT                 | POUNDS - DESTINATION STATE - BLEND NUMBER |               |  |  |  |  |
|-----------------------|------------|-------------------------------|---|---------------|--|--|--|--|
| KC4F02873             | Wr ST = RN | COMMERCE CORT                 | PURATION                                  |               |  |  |  |  |
| NC II WENT 5          |            |                               | D INDSTRY CA 91744                        |               |  |  |  |  |
| 12/3                  | HNY PPS    | 108/972 A                     | 014                                       | .1261         |  |  |  |  |
| 12/3                  | HNY PRE    | 177,516 C                     | 630                                       | <b>.110</b> 0 |  |  |  |  |
| 12/5                  | HMY PRC    | 72,672 C                      |   | <b>.127</b> 0 |  |  |  |  |
| 12/5                  | HYY PRO    | 108,106 C                     |   | .1258         |  |  |  |  |
| 12/3                  | HAY BSC    | 144,210 C                     |   | <b>.111</b> 0 |  |  |  |  |
| 12/3                  | HNY PRC    | 144,324 C                     |   | .1205         |  |  |  |  |
| TOTAL SU              | ANTITY     | 755,748                       | TOTAL VALUE 87,483.9                      | 0             |  |  |  |  |
| ~~4F02874             |            | OLSON HONEY<br>IGLAS OR N MI  |   |               |  |  |  |  |
|                       | 2.201.000  | JGEAS OK W MI                 | NREAPULIS EN 3342                         |               |  |  |  |  |
| 12/3                  | HNY PRO    | 151,236 I                     | L 601                                     | .1187         |  |  |  |  |
| 12/3                  | HNY PRC    | 130,000 M                     | V 606                                     | -1144         |  |  |  |  |
| 6/5                   | HNY PRC    | 111,030 I                     | L 576                                     | .1106         |  |  |  |  |
| TOTAL Q               | YTITANU    | 442,266                       | TOTAL VALUE 50,823.6                      | 33            |  |  |  |  |
| KC4F02875             |            | ER HONEY FARM<br>55 BALDWIN N | •   |               |  |  |  |  |
| 42/3                  |            | 37,692                        |   | .1300         |  |  |  |  |
| 12/3                  | HNY PRO    | 256,245                       |   | •1330         |  |  |  |  |
| 12/3                  | HNY PRO    | 217,434                       |   | •1330         |  |  |  |  |
| 12/3                  | HNY PRE    | 143,892                       |   | <b>.</b> 1300 |  |  |  |  |
| 12/3                  | HNY PRO    | 143,820                       | · ·                                       | •1165         |  |  |  |  |
| 12/3                  | HNY PRO    | 144,972                       |   | •1295         |  |  |  |  |
| 12/3                  | HNY PRO    | 250,603                       | •   | -1295         |  |  |  |  |
| 12/3                  | HNY PRO    |                               | PA 587                                    | .1295         |  |  |  |  |
| 12/3                  | HNY PRO    | 218,038                       |   | •1260         |  |  |  |  |
| 6/5                   | HNY PRO    | 72,330                        |   | .1258         |  |  |  |  |
| TOTAL                 | YTITHAU    | 1/635/162                     | TOTAL VALUE 210,601.                      | .45           |  |  |  |  |

| ONTRACT NUMBER PACK SIZE | CONTRAC              | PROCESSING PRIC |               |                  |            |            |               |
|--------------------------|----------------------|-----------------|---------------|------------------|------------|------------|---------------|
| KCMF02876                | HUBBARD              | ADTABTI         | EC 7110       |                  |            |            |               |
| KC7FU2370                | PO BOX 1             |                 |               | 10745            |            |            |               |
|                          | PO BJX 1             | 90 UNS          | IED WT        | 49265            |            |            |               |
| 12/3                     | HNY PRO              | 36,             | .298 CT       | 608              |            |            | .1550         |
| 12/3                     | HNY PRC              |                 | 252 CT        | 609              |            |            | •1550         |
| 12/3                     | HNY PRO              |                 | 175 MI        | 628              | •          |            | .1237         |
| 12/3                     | HNY PRO              |                 | 424 MI        | 627              |            |            | .1237         |
| 12/3                     | HNY PRO              | • • • •         | 054 NY        | 578              |            |            | •1335         |
| 12/3                     | HNY PRC              |                 | 1DE NY        | 581              |            |            | .1335         |
| 12/3                     | HNY PRO              | 179             | 476 NY        | 580              |            |            | .1335         |
| TOTAL :                  | YTITARUŞ             | 1,154,          | 838           | TOTAL            | VALUE      | 151,310.40 |               |
| KCMF01877                | KNOEFLER             | HONEY           | FARMS         |                  |            |            |               |
| -                        | 11965 KN             | DEFLER          | ST RIV        | ERSIDE CA        | 2250       | 5          |               |
| 6/5                      | HNY PRO              | 1 33.           | ,670 AZ       | 633              |            |            | .1193         |
| TUTAL                    | YTITHAUG             | 133.            | <b>, 6</b> 00 | TUTAL            | VALUE      | 21,933.48  |               |
| KCMF02870                | MILLER'S<br>P #1 BOX |                 | •             |                  | 2 <b>1</b> |            |               |
| 12/3                     | HNY PRE              | 34.             | .092 CR       | 632              |            |            | .1460         |
| 12/3                     | HNY PRC              | 108.            | ,504 OR       | 631              |            |            | .1435         |
| TOTAL                    | YTITMAUÇ             | 142             | 596           | TOTAL            | VALUE      | 20,547.75  |               |
| KCMF02879                | UNIVERSA<br>U S HIGH |                 |               | CORP<br>Columbus | MS 39      | 703        |               |
| 12/3                     | HNY PRC              | 144.            | ,576 AL       | 615              |            |            | <b>.</b> 1317 |
| TOTAL                    | YTITHAUS             | 144.            | 576           | TOTAL            | VALUE      | 19,040.64  |               |
| KCMF02860                | WESTERN<br>8830 NE   |                 |               |                  | 54157      |            |               |
| 12/3                     | HNY PRO              |                 | ,455 G4       |                  |            |            | .1326         |
| 12/3                     | HNY PRC              |                 | ,168 GA       |                  |            |            | .1321         |
| 12/3                     | HNY PRC              |                 | ,324 I4       |                  |            |            | .1139         |
| 12/3                     | HNY PRC              |                 | .590 LA       |                  |            |            | .1294         |
| 12/3                     | HNY PRC              |                 | 736 LA        |                  |            |            | .1242         |
| 12/3                     | HNY PRE              |                 | 230 MS        |                  |            |            | .1266         |
| 12/3                     | HNY PRC              |                 | 734 50        |                  |            |            | -1255         |
| 6/5                      | HNY PRC              |                 | 130 P4        |                  |            |            | -1463         |
| 5 GAL                    | HNY PRC              | 40.             | .033 IL       | 588              |            |            | <b>.</b> 0967 |
|                          | YTITHAUG             | 1,274           |               |                  | VALUE      | 161,898.15 |               |

| INTRACT NUMBER<br>PACK SIZE | PRODUC    | OR POUNDS                       | POUNDS - DESTINATION STATE - SLEND NUMBER |           |       |  |  |
|-----------------------------|-----------|---------------------------------|---|-----------|-------|--|--|
| KC4F02881                   | BARKHAN ! | IDNEY CO                        |   | :         |       |  |  |
|                             |           | ST HILLSBORD                    | KS 67063                                  |           | ,     |  |  |
|                             | _         |                                 |   |           |       |  |  |
| 12/3                        | HNY PRO   | 144,540 CD                      | 599                                       |           | .1205 |  |  |
| 12/3                        | HNY PRC   | 75,334 KS                       | 605                                       |           | .1087 |  |  |
| 12/3                        | HNY PRC   | 36,756 NM                       | 613                                       |           | .1259 |  |  |
| 12/3                        | HNY PRE   | 151,634 CK                      | 600                                       |           | .1147 |  |  |
| 12/3                        | HNY PRO   | 138,854 DK                      | 506                                       |           | .1109 |  |  |
| 12/3                        | HNY PRO   | 107,230 UT                      | 630                                       |           | .1354 |  |  |
| 6/5                         | HNY PRE   | 138,490 DK                      | 624                                       |           |       |  |  |
| 6/5                         | HNY PRO   |                                 |   |           | .1147 |  |  |
| 07)                         | HINT P*C  | 72,930 TX                       | 626                                       |           | .1124 |  |  |
| TOTAL O                     | PARTITY   | 830,118                         | TOTAL VALUE                               | 94,898.71 |       |  |  |
| KOMFO298T                   | W STOLLER | S. HONEY INC                    |   |           |       |  |  |
|                             | PU 83% 97 | LATTY DH 45                     | <sup>9</sup> 55                           |           |       |  |  |
| 12/7                        | ENV 555   | 450 /70 ***                     | 403                                       |           | 40.0  |  |  |
| 12/3                        | HNY PRO   | 108,432 IN                      | 602                                       |           | -1269 |  |  |
| 12/3                        | HNY PRC   | 73,300 MD                       | 504                                       |           | .1310 |  |  |
| 12/3                        | HNY PRC   | 35,734 MD                       | 595                                       |           | .1320 |  |  |
| 12/3                        | HNY PRC   | 131/224 NY                      | 579                                       |           | .1298 |  |  |
| 12/3                        | HNY PRC   | 144,144 OH                      | 597                                       |           | .1173 |  |  |
| 12/3                        | HNY PRO   | 72,105 WV                       | 593                                       |           | .1241 |  |  |
| TOTAL QU                    | ANTITY    | 615,472                         | TOTAL VALUE                               | 77,530.86 |       |  |  |
| KCMF02883                   | HUBBARD A | PIARIES INC                     |   |           |       |  |  |
|                             | PO BOX 41 | 6 BELLEVIEW F                   | L <b>326</b> 20                           |           |       |  |  |
| 12/3                        | HNY PRC   | 144,324 FL                      | 611                                       |           | .1225 |  |  |
| 12/3                        | HNY PRC   | 107,964 FL                      | 610                                       |           | .1218 |  |  |
| TCTAL QU                    | ANTITY    | 252,288                         | TOTAL VALUE                               | 30,829.71 |       |  |  |
| KCMF02384                   | BRACKEN F | IONEY BEE COPP                  |   |           |       |  |  |
|                             | BCX 195 0 | EVILS LAKE NO                   | 58301                                     |           |       |  |  |
| 12/3                        | HNY PRO   | 35,604 IN                       | 629                                       |           | .1120 |  |  |
| 12/3                        | HNY PRE   | 72,463 SC                       | 623                                       |           | .1250 |  |  |
| 12/3                        | HNY PRC   | 143,450 SC                      |   |           | .1197 |  |  |
| 12/3                        | HNY PRE   | 143,892 TN                      |   |           | .1193 |  |  |
| TOTAL QU                    | JANTITY   | 395,424                         | TOTAL VALUE                               | 47,384.63 |       |  |  |
| _                           |           |                                 |   |           |       |  |  |
| KC4F02885                   | WF STRAU  | 3 AND COMPANY<br>Thurst Hay CHI | CAGO IL 60630                             |           |       |  |  |
|                             | 2240 MOK  | 1117691 HAT 011                 |   |           |       |  |  |
| 12/3                        | HNY PRO   | 179,676 IL                      | 575                                       |           | .1150 |  |  |
| 5 GAL                       | HNY PRE   |                                 | 589                                       |           | .0875 |  |  |
|                             |           |                                 | TOTAL VALUE                               | 21,549.99 |       |  |  |

| CONTRACT N<br>PACK 812          | UMBER     | CONTRA            |         | POUNDS                                   | - DESTINA | FION STATE - B                       | LEND NUMBER                    | PROCESSING PRICE PER POUND                    |
|---------------------------------|-----------|-------------------|---------|--|-----------|--------------------------------------|--------------------------------|---|
| KC4F0 288                       |           |                   | SON & S | ON INC<br>ACHIE TX                       | 7516      | 5                                    |                                |   |
| 12/3                            | нич       | PRC               | 36,1    | 108 MS                                   | 61 ó      |                                      |                                | .1296   |
| TOTA                            | it guanti | ΙΤΥ               | 36,1    | 138                                      | TOTAL     | VALUE                                | 4,679.60                       |   |
|                                 |           |                   |         |  |           |                                      |                                |   |
|                                 |           | •                 | ***     | SUMMARY                                  | ***       |                                      |                                |   |
| PRODUCT<br>12/3<br>5 GAL<br>6/5 | HNY       | PRC<br>PRC<br>PRC |         | TOT LBS<br>,249,788<br>50,220<br>728,550 | )         | PRICE/<br>•1037-<br>•1367-<br>•1106- | L8.<br>.1550<br>.9875<br>.1463 | TOT EXPENDITURE 908,342.37 4,362.19 90,282.84 |
|                                 |           |                   | 3       | ,028,55 <i>8</i>                         | <b>?</b>  |                                      |                                | \$1,002,937.90                                |

# UNITED STATES DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Kansas City Commodity Office Post Office Box 205 Kansas City, Missouri 64141

Date — January 31, 1986

Processing Contract Awards — HONEY

for Domestic Distribution

## INFORMATION RELEASE

The Kansas City Commodity Office today announced the following awards for the processing of CCC-owned Unprocessed Honey under Announcement KC-HP-3, Invitation No. 61 dated January 16, 1986. A total of 6,001,362 pounds was awarded for shipment during the periods March 1-15 and 16-30, 1986.

| ONTRACT NUMBER<br>PACK SIZE   | CONTRAC   | TOR POUN      | POUNDS - DESTINATION STATE - BLEND NUMBER |            |               |  |  |  |  |
|---|-----------|---------------|---|------------|---------------|--|--|--|--|
| KCMP50001 WE STRAUB AND COMPANY 5520 NORTHWEST HWY CHICAGO IL 60630 |           |               |   |            |               |  |  |  |  |
| 5 GAL   | HNY PRC   | 20,220 WI     | 678                                       |            | <b>.</b> 089ü |  |  |  |  |
| TOTAL QU  | ANTITY    | 20,220        | TOTAL VALUE                               | 1,799.58   |               |  |  |  |  |
| KCNP50002   | T W BURLI | ESON & SON IN | C   |            |               |  |  |  |  |
|   | PO BX 57  | B WAXAHACHIE  | TX 75165                                  |            |               |  |  |  |  |
| 12/3  | HNY PRC   | 164,000 AL    | 642                                       |            | -1224         |  |  |  |  |
| 12/3  | HNY PRC   | 36,900 NM     | 650                                       |            | <b>.1</b> 288 |  |  |  |  |
| 12/3  | HNY PRC   | 72,720 OK     | 640                                       |            | .1120         |  |  |  |  |
| 12/3  | HNY PRC   | 72,072 OK     | 641                                       |            | -1110         |  |  |  |  |
| TOTAL QU  | ANTITY    | 325,692       | TOTAL VALUE                               | 38,522.96  |               |  |  |  |  |
| KCMP50003   |           | COMMERCE CORP |   | .47//      |               |  |  |  |  |
|   | 930 IUKN  | BULL CANYON R | n Innziki CV A                            | 1744       |               |  |  |  |  |
| 12/3  | HNY PRC   | 134,364 AZ    | 639                                       |            | .1380         |  |  |  |  |
| 12/3  | HNY PRC   | 216,396 CA    | 646                                       |            | -1143         |  |  |  |  |
| 12/3  | HNY PRC   | 107,496 CA    | 647                                       |            | -1192         |  |  |  |  |
| 12/3  | HNY PRC   | 144,396 CA    | 643                                       |            | -1174         |  |  |  |  |
| 12/3  | HNY PRC   | 72,324 DR     | 648                                       |            | .1561         |  |  |  |  |
| 12/3  | HNY PRC   | 72,000 DR     | 649                                       |            | -1541         |  |  |  |  |
| 6/5   | HNY PRC   | 109,560 CA    | 681                                       |            | -1294         |  |  |  |  |
| 6/5   | HNY PRC   | 36,870 ID     | 680                                       |            | -1520         |  |  |  |  |
| TOTAL QU  | ANTITY    | 863,406       | TOTAL VALUE                               | 111,176.41 |               |  |  |  |  |
| KCHP50004   | MELF ORD  | OLSON HONEY C |   |            |               |  |  |  |  |
|   | 5201 DOU  | GLAS DR N MIN | NEAPOLIS MN 55                            | 429        |               |  |  |  |  |
| 12/3  | HNY PRC   | 252,900 IL    | 659                                       |            | -1197         |  |  |  |  |
| 12/3  | HNY PRC   | 137,316 KY    | 665                                       |            | -1257         |  |  |  |  |
| 12/3  | HNY PRC   | 108-216 MN    | 668                                       |            | .1137         |  |  |  |  |
| 12/3  | HNY PRC   | 108,216 WI    | 677                                       |            | -1179         |  |  |  |  |
| 1273  | IIMI PAC  | 1007210 41    | <b></b>                                   |            | • 1117        |  |  |  |  |

| CONTRACT NUMBER<br>PACK SIZE | CONTRAC              |                              | S - DESTINATION STATE - B | LEND NUMBER | PROCESSING PRICE<br>PER POUND |
|------------------------------|----------------------|------------------------------|---------------------------|-------------|-------------------------------|
| KCNP50005                    | YNGEELED             | HONEY FARMS                  |                           |             |                               |
| KCHP JUUUJ                   |                      | 5 BALDWIN ND                 | 58521                     |             |                               |
| 12/3                         | HNY PRC              | 36,612 MS                    | 672                       |             | .1260                         |
| 12/3                         | HNY PRC              | 287,964 NY                   | 653                       |             | -1325                         |
| 12/3                         | HNY PRC              | 253,080 NY                   | 652                       |             | -1325                         |
| 12/3                         | HNY PRC              | 252,252 NC                   | 670                       |             | .1290                         |
| 12/3                         | HNY PRC              | 36,350 ND                    | 658                       |             | -1000                         |
| 12/3                         | HNY PRC              | 143,496 DH                   | 671                       |             | .1230                         |
| 12/3                         | HNY PRC              | 179,856 TN                   | 673                       |             | -1260                         |
| 12/3                         | HNY PRC              | 361,188 TX                   | 675                       |             | -1295                         |
| 6/5                          | HNY PRC              | 53,130 MD                    | 686                       |             | <b>-137</b> 2                 |
| TOTAL 2                      | VIITMAU              | 1,603,938                    | TOTAL VALUE               | 206,853.09  |                               |
| KCMP50006                    | HUBBARD              | APIARIES INC                 |                           |             |                               |
|                              |                      | 60 ONSTED MI                 | 49265                     |             |                               |
| 12/3                         | HNY PRC              | 144,432 MI                   | 667                       |             | -1237                         |
| TOTAL Q                      | UANTITY              | 144,432                      | TOTAL VALUE               | 17,866.24   |                               |
| KCMP50U07                    |                      | HONEY FARMS                  |                           |             |                               |
|                              | 11966 KN             | DEFLER ST RIVE               | EKSIDE CA 92503           |             |                               |
| 12/3                         | HNY PRC              | 108,144 CA                   | 645                       |             | -1340                         |
| 12/3                         | HNY PRC              | 138,432 CA                   | 644                       |             | .1200                         |
| TOTAL 1                      | UANTITY              | 216,576                      | TOTAL VALUE               | 27,503.13   |                               |
| KCMP50008                    | TROPICAL<br>PO BOX 8 | BLOSSOM HONE<br>Edgewater fl | Y CD<br>32032             |             |                               |
| 12/3                         | HNY PRC              | 216,036 FL                   | 662                       |             | .1199                         |
| TOTAL S                      | PUANTITY             | 216,036                      | TOTAL VALUE               | 25,902.72   |                               |
| KCHP5 0009                   | <b>₩EST ERN</b>      | COMMERCE CORP                |                           |             |                               |
|                              | 8930 NE              | 108TH ST TERR                | KC MD 64157               |             |                               |
| 6/5                          | HNY PRC              | 181,110 FL                   | 684                       |             | <b>-1</b> 506                 |
| TOTAL Q                      | UANTITY              | 181,110                      | TOTAL VALUE               | 27,275.16   |                               |

| 12/3 HN 12/3 HN 6/5 HN 6/5 HN TOTAL QUANT  **CMP50011 M 12/3 HN 12/3 HN 12/3 HN 12/3 HN **TOTAL QUANT  **KCMP50012 H 12/3 HN **TOTAL QUANT  **KCMP50013 E | IY PRC 17 IY PRC 3 IY PRC 7 IY PRC 7 IY PRC 7 ITY 40 ISTULLER®S H D BOX 97 LAT IY PRC 10 IY PRC 10 IY PRC 10 IY PRC 11 IY PRC 11 IY PRC 11 IY PRC 11 ITY 76 IUBBARD APIAR  | 11LLSBORD   166,252 CO  | 661<br>674<br>682<br>685<br>683<br>TDTAL<br>355<br>666<br>656<br>655<br>654<br>676<br>TDTAL | VALUE          | 48,673.11<br>97,598.99 | .1215<br>.1275<br>.1066<br>.1168<br>.1192                            |
|---|--|---|---|----------------|------------------------|--|
| 12/3 HN 12/3 HN 6/5 HN 6/5 HN TOTAL QUANT  **CMP50011 HN 12/3 HN 12/3 HN 12/3 HN 12/3 HN **TOTAL QUANT  **KCMP50012 HN **TOTAL QUANT  **KCMP50013 E       | IV PRC 37 IV PRC 17 IV PRC 37 IV PRC 7 IV PRC 7 IV PRC 7 IV PRC 7 IV PRC 10  | 11LLSBORD   166,252 CO  | 661<br>674<br>682<br>685<br>683<br>TDTAL<br>355<br>666<br>656<br>655<br>654<br>676<br>TDTAL | VALUE          |                        | .1275<br>.1066<br>.1168<br>.1192<br>.1220<br>.1276<br>.1225<br>.1309 |
| 12/3 HN 12/3 HN 6/5 HN 6/5 HN TOTAL QUANT  KCMP50011 HN 12/3 HN 12/3 HN 12/3 HN TOTAL QUANT  KCMP50012 HN 12/3 HN  TOTAL QUANT                            | IV PRC 3 IV PRC 17 IV PRC 3 IV PRC 7 IV PRC 7 IV PRC 7 IV PRC 7 IV PRC 10 IV | 66,252 CD<br>79,784 TX<br>66,750 CD<br>73,410 NE<br>74,280 TX<br>10,476<br>10NEY INC<br>TY DH 458<br>18,000 MI<br>17,928 PA<br>17,496 PA<br>14,828 PA<br>14,660 VA<br>12,912<br>RIES INC<br>ELLEVIEW FI | 661<br>674<br>682<br>685<br>683<br>TDTAL<br>355<br>666<br>656<br>655<br>654<br>676<br>TDTAL | VALUE          |                        | .1275<br>.1066<br>.1168<br>.1192<br>.1220<br>.1276<br>.1225<br>.1309 |
| 12/3 HN 6/5 HN 6/5 HN 6/5 HN TOTAL QUANT KCHP50011 HN 12/3 HN 12/3 HN 12/3 HN 12/3 HN TOTAL QUANT KCHP50012 HN 12/3 HN TOTAL QUANT                        | IY PRC 17 IY PRC 3 IY PRC 7 IY PRC 7 IY PRC 7 ITY 40 ISTULLER®S H D BOX 97 LAT IY PRC 10 IY PRC 10 IY PRC 10 IY PRC 11 IY PRC 11 IY PRC 11 IY PRC 11 ITY 76 IUBBARD APIAR  | 79,784 TX<br>66,750 CD<br>73,410 NE<br>74,280 TX<br>10,476<br>10NEY INC<br>TY DH 458<br>18,000 MI<br>17,928 PA<br>17,496 PA<br>14,660 VA<br>12,912<br>RIES INC<br>ELLEVIEW FI                           | 674<br>682<br>685<br>683<br>TDTAL<br>355<br>666<br>656<br>655<br>654<br>676<br>TDTAL        | <b>VALUE</b>   |                        | .1275<br>.1066<br>.1168<br>.1192<br>.1220<br>.1276<br>.1225<br>.1309 |
| 6/5 MN 6/5 MN 6/5 MN TOTAL QUANT KCMP50011 M 12/3 HN 12/3 HN 12/3 HN TOTAL QUANT KCMP50012 H 12/3 HN TOTAL QUANT  | IV PRC 3 IY PRC 7 IY PRC 7 ITY 40 I STULLER®S H D BOX 97 LAT IY PRC 10 IY PRC 10 IY PRC 10 IY PRC 11   | 16,750 CD<br>73,410 NE<br>74,280 TX<br>10,476<br>10NEY INC<br>TY DH 458<br>18,000 MI<br>17,928 PA<br>17,496 PA<br>14,828 PA<br>14,660 VA<br>12,912<br>RIES INC<br>ELLEVIEW FI                           | 682<br>685<br>683<br>TDTAL<br>355<br>666<br>656<br>655<br>654<br>676<br>TDTAL               | <b>VALUE</b>   |                        | .1066<br>.1168<br>.1192<br>.1220<br>.1276<br>.1225<br>.1309          |
| 6/5 HN  TOTAL QUANT  KGMP50011 HN  12/3 HN  12/3 HN  12/3 HN  TOTAL QUANT  KGMP50012 HN  TOTAL QUANT  KGMP50013 E   | IY PRC 7 IY PRC 7 ITY 40 I STULLER®S H PD BDX 97 LAT IY PRC 10 IY PRC 10 IY PRC 10 IY PRC 10 IY PRC 11 IY PRC 11 IY PRC 15 IY PRC 15 IY PRC 16 IY  | 73,410 NE<br>74,280 TX<br>10,476<br>10NEY INC<br>17Y DH 458<br>18,000 MI<br>17,928 PA<br>17,496 PA<br>14,660 VA<br>12,912<br>RIES INC<br>ELLEVIEW FI  | 685<br>683<br>TDTAL<br>355<br>666<br>656<br>655<br>654<br>676<br>TDTAL                      | <b>VALUE</b>   |                        | .1168<br>.1192<br>.1220<br>.1276<br>.1225<br>.1309                   |
| TOTAL QUANT  KCMP50011  | IY PRC 7  ITY 40  I STULLER®S H PD BDX 97 LAT  IY PRC 10 IY PRC 10 IY PRC 10 IY PRC 32 IY PRC 11 ITY 76  IUBBARD APIAR PD BDX 416 BE   | 74,280 TX<br>10,476<br>10,476<br>10,476<br>18,000 MI<br>17,928 PA<br>17,928 PA<br>14,828 PA<br>14,660 VA<br>12,912<br>RIES INC<br>ELLEVIEW FI   | 683<br>TDTAL<br>355<br>666<br>656<br>655<br>654<br>676<br>TDTAL                             | <b>VALUE</b>   |                        | .1220<br>.1276<br>.1225<br>.1309                                     |
| TOTAL QUANT RCHP50011 H P 12/3 H 10TAL QUANT RCHP50012 H 12/3 H 10TAL QUANT                | STULLER®S HOD BOX 97 LAT  IY PRC 10  IY PRC 10  IY PRC 10  IY PRC 32  IY PRC 31  IY PRC 31  IY PRC 32  IY PRC 11   | 10,476  10NEY INC TY DH 458  18,000 MI 17,928 PA 17,496 PA 14,660 VA 12,912  RIES INC   | TDTAL  355  666 656 655 654 676  TDTAL  | <b>VALUE</b>   |                        | .1220<br>.1276<br>.1225<br>.1309                                     |
| CMP50011 MP 12/3 HN 12/3 HN 12/3 HN 12/3 HN 12/3 HN TOTAL QUANT KCMP50012 HN TOTAL QUANT  | STULLER®S HOD BOX 97 LAT  IY PRC 10  IY PRC 10  IY PRC 32  IY PRC 11  ITY 76  IUBBARD APIAR PD BOX 416 BE  | IDNEY INC<br>TY DH 458<br>18,000 MI<br>17,928 PA<br>17,496 PA<br>14,828 PA<br>14,660 VA<br>12,912<br>RIES INC<br>ELLEVIEW FI  | 666<br>656<br>655<br>654<br>676<br>TDTAL  | <b>VALUE</b>   |                        | •1276<br>•1225<br>•1309  |
| P 12/3  | PO BOX 97 LAT IY PRC 10 IY PRC 10 IY PRC 32 IY PRC 31 IY PRC 11 ITY 76 IUBBARD APIAR PO BOX 416 BE   | TY DH 458<br>18,000 MI<br>17,928 PA<br>17,496 PA<br>14,828 PA<br>14,660 VA<br>12,912<br>RIES INC<br>ELLEVIEW FI   | 666<br>656<br>655<br>654<br>676<br>TDTAL  |                | 97,598.99              | •1276<br>•1225<br>•1309  |
| P 12/3  | PO BOX 97 LAT IY PRC 10 IY PRC 10 IY PRC 32 IY PRC 31 IY PRC 11 ITY 76 IUBBARD APIAR PO BOX 416 BE   | TY DH 458<br>18,000 MI<br>17,928 PA<br>17,496 PA<br>14,828 PA<br>14,660 VA<br>12,912<br>RIES INC<br>ELLEVIEW FI   | 666<br>656<br>655<br>654<br>676<br>TDTAL  |                | 97,598.99              | •1276<br>•1225<br>•1309  |
| 12/3 HN 12/3 HN 12/3 HN 12/3 HN TOTAL QUANT KGMP50012 HN TOTAL QUANT FOTAL QUANT  | IY PRC 10 IY PRC 10 IY PRC 32 IY PRC 11 ITY 76 IUBBARD APIAR PD BOX 416 BE   | 7,928 PA<br>07,496 PA<br>24,828 PA<br>14,660 VA<br>02,912<br>RIES INC<br>ELLEVIEW FI  | 656<br>655<br>654<br>676<br>TBTAL   |                | 97,598.99              | •1276<br>•1225<br>•1309  |
| 12/3 HN 12/3 HN 12/3 HN 12/3 HN TOTAL QUANT KCMP50012 HN TOTAL QUANT CCMP50013 E  | IY PRC 10 IY PRC 10 IY PRC 32 IY PRC 11 ITY 76 IUBBARD APIAR PD BOX 416 BE   | 7,928 PA<br>07,496 PA<br>24,828 PA<br>14,660 VA<br>02,912<br>RIES INC<br>ELLEVIEW FI  | 655<br>654<br>676<br>TDTAL  |                | 97,598.99              | .1225<br>.1309   |
| 12/3 HN 12/3 HN 12/3 HN TOTAL QUANT KGMP50012 H 12/3 HN TOTAL QUANT   | IY PRC 10 IY PRC 32 IY PRC 11 ITY 76 IUBBARD APIAR PD BOX 416 BE   | 7,496 PA<br>24,828 PA<br>4,660 VA<br>2,912<br>RIES INC  | 655<br>654<br>676<br>TDTAL  |                | 97,598.99              | <b>.1</b> 225 <b>.1</b> 309  |
| TOTAL QUANT KCMP50012 H TOTAL QUANT TOTAL QUANT TOTAL QUANT   | IV PRC 32 IV PRC 11 ITY 76 IUBBARD APIAR PD BOX 416 BE   | 24,828 PA<br>4,660 VA<br>2,912<br>RIES INC<br>ELLEVIEW FI   | 654<br>676<br>TDTAL   |                | 97,598.99              | <b>.</b> 1309  |
| TOTAL QUANT KGMP50012 H P 12/3 HN TOTAL QUANT KGMP50013 E   | ITY 76 IUBBARD APIAR   | 2,912<br>RIES INC<br>ELLEVIEW FI  | TOTAL   |                | 97,598.99              | .1305  |
| KCMP50012 H<br>P<br>12/3 HN<br>TOTAL QUANT<br>KCMP50013 E   | IUBBARD APIAR<br>PD BOX 416 BE   | RIES INC<br>ELLEVIEW FI   |   |                | 97,598.99              |  |
| P<br>12/3 HN<br>TOTAL QUANT<br>CRP50D13 E   | PD BOX 416 BE  | LLEVIEW F   | 3262  | n              |                        |  |
| TOTAL QUANT   | IY PRC 21  |   |   | J              |                        |  |
| KCMP50D13 E   |  | 15,784 FL   | 664   |                |                        | .1225  |
|   | 7 <b>1</b> 11Y 21  | 15,784  | TOTAL   | VALUE          | 26,433.54              |  |
| 45.47   | BRACKEN HONEY<br>BOX 195 DEVIL   |   | 58301   |                |                        |  |
| 12/3 HN   | Y PRC 14   | 3,568 MD  | 651   |                |                        | .1282  |
| 12/3 HN   |  | 9,728 BH  | 669   |                |                        | .1163  |
| 12/3 HN   |  | 31,836 PA   | 657   |                |                        | -1247  |
| 650 HN  | IY PRC 3   | 59,000 PA   | 679   |                |                        | -0650  |
| TOTAL QUANT   | TITY 47  | 74,132  | TOTAL   | VALUE          | 56,376.72              |  |
|   |  |   | <b>5</b> .  |                |                        |  |
|   | 13   | *** SUMMA   | RY ***  |                |                        |  |
| PRODUCT BID-SI  | <b>(M</b>  | TOT LB  |   | PRICE          |                        | TOT EXPENCIT   |
| 5 GAL HI  | NY PRC   | 20,2  |   | -0890-         |                        | 1,799.5  |
|   | NY PRC   | 5,377,0   |   | <b>-10</b> 00- |                        | 674,779.71   |
| 6/5 HI  | NY PRC   | 565,1   |   | -1066-         |                        | 75,691.94  |
| 650 H   | NY PRC   | 39,0  |   | -0650-         | -0650                  | 2,535.00   |
|   |  | 6,001,3   | 62  |                |                        | <b>\$</b> 754,806.23   |

# UNITED STATES DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service Kansas City Commodity Office Post Office Box 205 Kansas City, Missouri 64141

# Date — January 31, 1986 Sales Contract Awards

### **INFORMATION RELEASE**

LOW QUALITY UNPROCESSED HONEY

The Kansas City Commodity Office today announced today the following sales of 959,571 pounds of Low Quality Unprocessed Honey under Announcement/Invitation KC-HS-26 dated January 10, 1986.

| CONTRACT NO. | CONTRACTOR              | ITEM NO.   | POUNDS          | PRICE<br>PER LB.   |
|--------------|-------------------------|--|-----------------|--------------------|
| KCMS-50014   | Fischer Honey Co        | 2  | 16,727          | \$.3770            |
| KC/13-30014  | No. Little Rock AR      | 2<br>3   | 3,241           | <b>7.3770</b>      |
|              |                         | 4  | 41,858          | .3820              |
|              |                         | 6  | 17,868          | .3770              |
|              |                         | TOTAL  | 79,694          | VALUE \$23,947.85  |
| KCMS-50015   | Northern Lakes Food Inc | 7  | 22,179          | .3700              |
|              | Onsted MI               | 8<br>9   | 24, 134<br>624  | .3700<br>.3400     |
|              |                         | 10   | 7,137           | .3700              |
|              |                         | iĭ   | 13,089          | .3700              |
|              |                         | jż   | 6,075           | .3700              |
|              |                         | 12<br>13   | 1,236           | .3500              |
|              |                         | 15   | 26,758          | .3700              |
|              |                         | 16   | 1, 152          | .3700              |
|              |                         | 17   | 19,246          | .3700              |
|              |                         | 19<br>20   | 15,370          | .3700<br>.3700     |
|              |                         | 20<br>21   | 6,056<br>6,112  | .3650              |
|              |                         | 22   | 5.384           | .3650              |
|              |                         | 20<br>21<br>22<br>23<br>24<br>25<br>26<br>27<br>28<br>29<br>30<br>32<br>33<br>34 | 5,384<br>2,261  | .3600              |
|              |                         | 24   | 15,295          | .3700              |
|              |                         | 25   | 7,284           | .3700              |
|              |                         | 26   | 16,973          | .3700              |
|              |                         | 21   | 24,986          | .3700              |
|              |                         | 28<br>20   | 1,696<br>2,638  | .3700<br>.3700     |
|              |                         | 30   | 2,408           | .3700              |
|              |                         | 32   | 9,109           | .3700              |
|              |                         | 33   | 29.926          | .3700              |
|              |                         | 34   | 4,799           | .3700              |
|              |                         | 35<br>36<br>37   | 3,003           | .3700              |
|              |                         | 36<br>27   | 13,500          | .3700<br>.3100     |
|              |                         | 37<br>38   | 4, 193<br>1,216 | .3200              |
|              |                         | 39   | 8,576           | .3300              |
|              |                         | 78   | 45,835          | .3700              |
|              |                         | 79   | 5,993           | .3600              |
|              |                         | 80   | 19,846          | .3700              |
|              |                         | 81<br>92   | 25,719<br>1,761 | .3700              |
|              |                         | 82   | 1,761           | .3500              |
|              |                         | TOTAL  | 401,569         | VALUE \$147,706.43 |
| KCMS-50016   | W F Straub & Co         | 40   | 1,214           | .3560              |
|              | Chicago IL              | 41   | 2,491           | .3560              |
|              |                         | <b>42</b>  | 1,216           | .3560              |
|              |                         | 43<br>44   | 24,859<br>2,936 | .3560<br>.3560     |
|              |                         | <b>44</b><br><b>45</b>   | 2,936<br>7,430  | .3560              |
|              |                         | 46   | 1,535           | .3560              |
|              |                         | 52   | 32,108          | .3600              |
|              |                         | TOTAL  | 73,789          | VALUE \$26,397.32  |

| CONTRACT NO. | CONTRACTOR                         | ITEM NO.   | POUNDS  |         | PRICE<br>PER LB.  |
|--------------|------------------------------------|--|---|---------|---|
| KCMS-50017   | Hubbard Apiaries<br>Onsted MI      | 65<br>66<br>67<br>68<br>69<br>71<br>72<br>74<br>75<br>90<br>91<br>92<br>93<br>94 | 9,160<br>1,866<br>632<br>4,197<br>9,876<br>1,239<br>1,254<br>7,529<br>7,529<br>7,529<br>22,669<br>6,580<br>1,755<br>1,759 |         | .3400<br>.3400<br>.3400<br>.3400<br>.3400<br>.3250<br>.3400<br>.3600<br>.3600<br>.3550<br>.3500 |
|              |                                    | TOTAL  | 93,463  | VALUE   | \$32,733.90   |
| KCMS-50018   | Burleson's Inc<br>Waxahachie TX    | 1<br>5<br>47<br>48<br>49<br>50<br>51<br>57<br>58<br>59<br>60                     | 31,624<br>51,511<br>4,213<br>4,992<br>8,998<br>6,456<br>33,896<br>2,512<br>7,657<br>9,992<br>15,640<br>4,395              |         | .3525<br>.3525<br>.3525<br>.3525<br>.3525<br>.3525<br>.3525<br>.3525<br>.3525<br>.3525          |
|              |                                    | TOTAL  | 181,886   | VALUE   | \$64,114.82   |
| KCMS-50019   | Groeb Farms<br>Onsted MI           | 14<br>18<br>31<br>73   | 19,913<br>593<br>603<br>3,712   |         | .3400<br>.3520<br>.3520<br>.3200  |
|              |                                    | TOTAL  | 24,821  | VALUE   | \$8,379.25  |
| KCMS-50020   | Southern Honey Inc<br>Belleview FL | 53<br>54<br>55<br>56<br>70<br>76<br>77   | 6,400<br>11,586<br>604<br>6,400<br>4,939<br>6,380<br>7,562  | MAA 445 | .3300<br>.3300<br>.3300<br>.3300<br>.3200<br>.3200<br>.3200                                     |
|              |                                    | TOTAL  | 43,871  | VALUE   | \$14,288.62   |
| KCMS-50021   | Silverbow Honey Co<br>Snohomish WA | 62<br>63<br>64<br>83<br>84<br>85<br>86<br>87<br>88<br>89                         | 2,524<br>17,065<br>6,871<br>13,087<br>940<br>2,424<br>656<br>3,795<br>6,183<br>6,933                                      | VALUE   | .3110<br>.3110<br>.3110<br>.3110<br>.3110<br>.3110<br>.3110<br>.3110<br>.3110                   |
|              |                                    | IOIAL  | 00,770  | TALUL   | 7.0,000.00  |

### \*\*\* SUMMARY \*\*\*

 POUNDS
 PRICE RANGE

 959,571
 \$.3100-.3820

-24CCC COMMODITY INVENTORY
January 1, 1986

| COMMODITY/MILLION UNITS*       | OUTSTANDING UNDER<br>LOAN | FARMER-OWNED<br>RESERVE | CCC-OWNED INVENTORY $\frac{1}{2}$ |
|--------------------------------|---------------------------|-------------------------|-----------------------------------|
| BUTTER (LB)                    | 0                         | 0                       | 159.5                             |
| CHEESE (LB)                    | 0                         | 0                       | 703 •8                            |
| NONFAT DRY MILK (LB)           | 0                         | 0                       | 1,035.4                           |
| BARLEY (BU)                    | 134 • 2                   | 103.8                   | 43 •2                             |
| CORN (BU)                      | 1,870.8                   | 615.8                   | 435.7                             |
| OATS (BU)                      | 4.4                       | 3.0                     | 2.0                               |
| RYE (BU)                       | 4 • 9                     | 0                       | 14.8                              |
| SORGHUM (BU) (CWT)             | 252.2<br>(141.3)          | 124.5<br>(69.7)         | 148.9<br>(83.4)                   |
| SOYBEANS (BU)                  | 409.6                     | 0                       | 112.9                             |
| WHEAT (BU)                     | 736.3                     | 654.0                   | 527.1                             |
| RICE (CWT)                     | 47.7                      | 0                       | 42.4                              |
| HONEY (LB)                     | 87.7                      | 0                       | 108.3                             |
| REFINED BEET SUGAR (LB)        | 591.4                     | 0                       | 81.8                              |
| RAW CANE SUGAR (LB, Raw Value) | 874 • 5                   | 0                       | 353.2                             |
| UPLAND COTTON (BALE)           | 4,919,422                 | 0                       | 181,991                           |
| ELS COTTON (BALE)              | 29,770                    | 0                       | 13,549                            |
| TOBACCO (LB)                   | 1,268.4                   | 0                       | 0                                 |
| PEANUTS (LB)                   | 864 •4                    | 0                       | 0                                 |

Cotton in single units.

<sup>1/</sup> The following quantities are included but committed to:
Disaster Reserve - Barley 2.7 Bu., Corn 44.3 Bu., Sorghum 28.0 Bu.
Food Security Reserve - Wheat 147.0 Bu.
Dairy sales and Donations - Butter 29.5, Cheese 101.8, Nonfat Dry Milk 149.3



Agricultural
Stabilization and
Conservation Service

Kansas City Commodity Office-Post Office Box 205 Kansas City, Missouri 64141

IF TELEGRAM/TELEX/TWX USE: 467094 — USDA CI

TELETYPE TEL. NO. 816-926-6411

Processed Commodities Division Telephone No. 913-236-3062

January 16, 1986

#### NOTICE TO ALL HONEY PROCESSORS AND PACKERS

Invitation 61 consists of two (2) separate listings:

- A. Lot Listing of CCC-owned Honey.
- B. F.O.B. Destination listing, Form KC-HP-3D (on yellow paper).

This is how it works: Each item number on the destination listing (Form KC-HP-3D) details at least one blend number. Locate the blend number(s) on the lot listing, calculate your cost to pick up the honey from the location(s) shown, process, package, and deliver it to the destination(s) shown in the item number. Select a single blend per item number that will reflect the lowest cost. Write/type that blend number and the total price per pound in the appropriate column on Form HP-3. Enter a single price per item regardless of the number of destinations.



ANNOUNCEMENT KC-HP-3
INVITATION 61
DATE ISSUED JANUARY 16, 1986



Agricultural
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HONEY PROCESSING AND PACKAGING INVITATION 61, ANNOUNCEMENT KC-HP-3

The Commodity Credit Corporation (CCC) hereby invites offers subject to the terms and conditions of Announcement KC-HP-3 to process CCC-owned unprocessed honey in 55-gallon barrels and 5-gallon containers into approximately 6,210,990 pounds of processed honey for use in domestic programs during the periods MARCH 1-15 & MARCH 16-31, 1986.

IN LIEU OF RETURNING THE ITEM LISTING (YELLOW PAGES) PAGES 1 THROUGH 12 A CONSOLIDATED LISTING OF ITEM NUMBERS IS ATTACHED (Page 13). ALL OFFERS MUST BE SIGNED AND SUBMITTED IN AN ORIGINAL AND ONE COPY ON THE ATTACHED FORM HP-3D. Retain one copy for your use. The envelope containing offers must be plainly marked: "DO NOT OPEN UNTIL 2:30 P.M. (CST), MONDAY, JANUARY 27, 1986, PER ANNOUNCEMENT KC-HP-3, INVITATION NO. 61."

Offers, modifications, or withdrawals of offers must be received in the Kansas City Commodity Office by 2:30 P.M. (CST), MONDAY, JANUARY 27, 1986, and must bear the statement that "The certifications, warranties, and representations as set forth in Part C of USDA-1 are hereby made." If assistance is needed, contact our communications center at 816-926-6411. The time recorded by the EASYLINK System as Offeror's 1ransmission Time will be used to determine the time of receipt.

OFFERORS ARE RESPONSIBLE FOR THE TIMELY RECEIPT OF OFFERS AND AMENDED PRICE INFORMATION. Users of package express services are to address correspondence to: Kansas City Commodity Office, 8930 Ward Parkway, Kansas City, MO 64114. No changes or modifications by telephone will be accepted. Successful offerors will be notified by TWX, Telex, Easylink, telegram, or mailgram by 12:00 midnight (CST), THURSDAY, JANUARY 30, 1986. Public release of award information will be made at the Kansas City Commodity Office at 2:00 P.M. (CST), FRIDAY, JANUARY 31, 1986.

\* \* \* \*

Offers are invited f.o.b. destination or f.a.s. vessel for the quantities of honey as listed on Form HP-3D. Certain destinations require delivery by TRUCK ONLY OR RAIL ONLY. Destinations bracketed together indicate carlot combinations, and offers are requested for delivery to all points indicated in the combination. Offerors may rearrange destination sequence on carlot combinations provided the offer is for all parts of the carlot combination. A single price shall be offered for each combination carlot and item. Offers for less than quantity requested per item will not be accepted.



in order to prevent delay of inbound shipments, offerors should be prepared to implement Paragraph 6 (Performance Security) of Announcement KC-HP-3 immediately following notification of contract awards. Letter(s) of Credit furnished in accordance with Paragraph 6 of Announcement KC-HP-3 will require coverage for 60 days beyond the performance period or date of shipment by contractor. Performance security should be sent to the Kansas City Management Office, ATTN: FD-VIPS.

**Contractors** are cautioned to prevent condensation damage to the primary and **secondary containers** by providing sufficient cooling of the processed and **packaged honey** prior to shipment.

PLEASE NOTE THE AVERAGE PERCENTAGE OF MOISTURE IS SHOWN FOR EACH BLEND. THE AVERAGE MOISTURE OF THE PROCESSED HONEY DELIVERED TO CCC BY THE CONTRACTOR CANNOT EXCEED THE MOISTURE SHOWN FOR THE BLEND.

USDA-1. REVISION 2, ARTICLE 56(E) REQUIRES THAT THE CONTRACTOR NOTIFY THE CONSIGNEE OF SHIPMENT IN ACCORDANCE WITH SHIPPING INSTRUCTIONS. TELEPHONE NOTIFICATION REMAINS A CONTRACT REQUIREMENT EVEN THOUGH KCCO WILL NOT SUPPLY A TELEPHONE CREDIT CARD NUMBER-FOR NOTIFICATION OF SHIPMENT. FAILURE TO NOTIFY CONSIGNEES OF SHIPMENT COULD RESULT IN NONCONSIDERATION OF OFFERS BY CCC.

For the purpose of this Invitation, Announcement KC-HP-3 is amended as follows:

1. Paragraph 1. General, first paragraph, second sentence, is changed to read:

The Invitation will specify the office to which offers are to be submitted; the closing time for offers; the quantity, locations, container sizes of honey available for processing and shipping information for the processed honey; and provisions applicable to the proposal which are in addition to or different from those set forth herein.

2. Paragraph 2C. Basis of Offer, Paragraph (2) is amended to read:

Processing, packaging, securing the inspection, and delivering the processed honey in accordance with this Announcement and the applicable Invitation.

- 3. Paragraph 3, Acceptance of Offers, second sentence is deleted.
- 4. Paragraph 7, Deliveries is amended to delete Paragraphs B(3), and B(4). Change Paragraph B(2) to read as follows:

Delivery shall be on the basis of f.o.b. cars or trucks or f.a.s. vessel to destinations as specified in the contract. Offeror shall be responsible for tracing each car of processed honey from the time it is shipped until it reaches its first destination, to notify the Kansas City Commodity Office of any delays, and to dispatch cars so as to facilitate arrival of commodities at destinations when needed. Shipment in open van carriers is not allowed.

5. Exhibit B, Footnote 3 is amended to read as follows:

Insert 12/3-Lb. or 6/5-Lb. as applicable and indicate if the individual containers are cans or poly containers.

Further information with respect to this Announcement and Invitation for offers may be obtained by communicating with this office. Inquiries on shipments: David E. Ward or Joseph Bormann, 913-236-3062. Inquiries on Payments: Michael Rohlwing, 816-926-6305.

Norman D. Houser

Director

**☆U.S.** Government Printing Office : 1986 -490-918/40145